



ACESSE O NOSSO
CATÁLOGO VIRTUAL

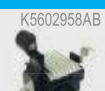
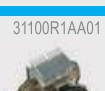
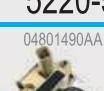
LISTA DE PREÇO REFERENTE A OUTUBRO 2026







REGULADOR VOLTAGEM

	VOLKSWAGEN 35214500C GOL 1.0 8V GAS. 01/03	5456-9	GA596
	KIA 3730002551 PICANTO 1.0 12V 08/	5410-0	GA293
	LIFAN 6430A00124 XC60 1.8 16V 13/21	557.480-3	GA588
	VOLKSWAGEN 409038032 GOL/ SAVEIRO 1.0 8/12V/ 1.6/ 1.8/2.0 8/16V 80/	557.015-8	GA007
	VOLKSWAGEN 04C903023S POLO/ VIRTUS 1.0 17/	785.133-2	GA989
	MITSUBISHI A002T82899A PAJERO 2.5 8V DIESEL 90/99 L200 OUTDOOR 2.5 8V DIESEL 07/	5477-1	GA767
	MERCEDES A0041541506 SPRINTER 2.2 11/19	785.911-2	GA648
	CHEVROLET KADETT 1.8/2.0 89/98 ASTRA 2.0 8/16V 95/11 VECTRA 2.0 8/16V 93/11	5441-0	GA424
	CHEVROLET 93260364 CORSA 1.0/1.6 8/16V 94/11 BLAZER/ S10 2.8 16V DIESEL 00/	557.261-4	GA920
	NISSAN 23100EB1071A LIVINA 1.8 16V FLEX	5444-5	GA427
	NISSAN 231003RZ1A MARCH 1.0/ 1.6 16V 13/15 SENTRA 2.0 16V 14/ FRONTIER 2.3 16V 14/	557.479-0	GA769
	FORD 1042105800 FOCUS 2.0 16V 00/19	5156-0	GA130
	FORD F350 3.9 98/11 2.8 16V 14/	5394-5	GA234
	NISSAN 231001799R KICKS 1.0 17/22 1.6 16/	785.707-1	GA351
	RENAULT MEGANE 1.6/ 2.0 97/ SCENIC 1.6/2.0 99/	5449-6	GA503
	FORD 3M5T10300YD FIESTA 1.6 04/08 FOCUS 1.0 00/10	785.300-9	GA169
	FIAT K5602958AB TORO 2.0 16V DIESEL 15/23	5280-9	GA154
	RENAULT CLIO 1.0/ 1.6 8/16V 99/16	5457-7	GA597
	RENAULT 231000091R LOGAN 1.0 16V/ 1.6 8/16V MASTER 2.5 16V 05/13	5560-3	GA965
	FIAT 51984063 ARGO 1.0/1.3 17/24 CRONOS 1.3 18/24 PULSE 1.0/ 1.6 22/24	557.477-3	GA179
	BMW 12317645044 X3 2.0/3.0 18/21 X4 2.0 19/21	785.810-8	GA317
	RENAULT 231001017R DUSTER 2.0 16V FLEX 16/20 CAPTUR 1.6 16V FLEX 21/21	49.654-5	GA693
	RENAULT 231000057R LOGAN 1.6 16/21 SANDERO/ DUSTER 1.6 17/23	785.757-8	GA385
	CITROEN 9809391880 C3 1.6 16V 18/21 AIR- CROSS 1.6 16V 18/24	557.478-1	GA614
	HONDA 31100R1AA01 CIVIC 1.5/1.8/2.0/2.4 16V FIT 1.5 16V 12/	5238-8	GA144
	RENAULT 212014608 FLUENCE 2.0 12/14	785.731-4	GA993
	RENAULT 231002656R DUSTER 1.3 22/ CAPTUR 1.3 21/	785.761-6	GA617
	HONDA 31100R1PH01 CIVIC 2.0 16V 15/17 CRV 2.0 16V 12/15	5246-9	GA145
	HONDA 31100PEJA01 CIVIC 1.5/ 1.6/ 1.7/ 1.8/ 2.0/ 2.4 91/25	5507-7	GA822
	TOYOTA 1042107020 COROLLA 1.8/ 2.0 16V 14/	5209-4	GA139
	TOYOTA 2770050070 HILUX 2.7 16V GAS./ FLEX 08/ 3.0/2.8 16V DIESEL 12/	5227-2	GA142
	HONDA 31100PM5A01 CIVIC 91/26 ACCORD 92/25	5509-3	GA824
	HONDA 31150PEJA01 CIVIC 1.5 16V GAS. 16/ FIT 1.5 16V FLEX 08/	5538-7	GA868
	TOYOTA 270600Y360 YARIS 1.3/ 1.5 16V 18/	557.481-1	GA318
	TOYOTA 2770027070 COROLLA 1.8 16V 02/09 FIELDER 1.8 16V 04/08	557.482-0	GA961
	HYUNDAI SANTA FÉ 2.4/ 16V 2.7/ 3.3/ 3.5 24V GAS. 01/	5220-5	GA141
	HYUNDAI 3730025600 TUCSON 2.0 10/13 SAN- TA FÉ 2.4 10/12	785.565-6	GA972
	TOYOTA 27060F2090 COROLLA 2.0 19/23	785.626-1	GA506
	VOLVO 30659580 XC60 2.0 16V 10/22 3.0 24V 09/15	5417-8	GA345
	JEEP 04801490AA COMPASS 2.0 16V GAS. 11/15 2.0 FLEX 16/	5478-0	GA768
	KIA BESTA 3.0 8V DIESEL 97/05	5139-0	GA126
	UNIVERSAL A002T34892 FORD / NISSAN	5495-0	GA801



BOBINA IGNIÇÃO CILÍNDRICA

FIAT		
4561-6	GC4142	UNO 1.0/1.3/1.5/1.6 84/95 FIORINO 1.3/1.5 88/96

BOBINA IGNIÇÃO

VOLKSWAGEN		
4521-7	GC4019	SANTANA/ QUANTUM AP 1.8 8V 84/ - (2 PINOS) (S/ MÓDULO)
4536-5	GC4046	GOLF 1.8 20V GAS. 99/08 - (4 PINOS) (C/ MÓDULO)
4553-5	GC4115	GOLF/ PASSAT 1.8 20V TURBO GAS. 00/10 - (4 PINOS)
4554-3	GC4117	GOLF/ JETTA 2.0 16V GAS. 13/18 - (4 PINOS)

CHEVROLET		
4573-0	GC4218	S10 2.5 16V FLEX 14/ EQUINOX 2.0 16V GAS. 17/ - (4 PINOS)
4606-0	GC4422	S10/ BLAZER 4.3 12V GAS. 96/ - (3 PINOS) (S/ MÓDULO)
4630-2	GC4672	TRACKER/ CRUZE 1.4 16V 16/ - (4 PINOS)
4641-8	GC4824	CAPTIVA/ MALIBU 2.4 16V 09/ - (4 PINOS) (C/ MÓDULO)
657.106-9	GC4698	ONIX 1.0 19/ TRACKER 1.0/1.2 20/ - (C/ MÓDULO) (4 PINOS)
657.107-7	GC4299	AGILE 1.4 FLEX 09/ MONTANA 1.4 FLEX 14/ - (3 PINOS)
657.162-0	GC4060	ONIX 1.0 20/ - (C/ MÓDULO) (4 PINOS)

FORD		
4600-0	GC4375	EDGE 3.5 24V DURATEC GAS. 08/20 - (2 PINOS) (S/ MÓDULO)
657.300-2	GC4056	FUSION 2.3 16V 06/09 - (2 PINOS)
657.303-7	GC4166	KA/ FIESTA/ ECOSPORT 16/ - (2 PINOS)
657.305-3	GC4301	FUSION 2.0 13/18 2.5 09/18 - (S/ MÓDULO) (2 PINOS)
675.330-2	GC4333	ECOSPORT 2.0 17/ FOCUS 2.0 13/ FUSION 2.0 12/ - (S/ MÓDULO) (3 PINOS)

FIAT		
4628-0	GC4624	FREEMONT 2.4 16V GAS. 11/15 - (3 PINOS)
557.128-6	GC4096	PUNTO 1.4 8/16V GAS./FLEX 13/17 - (3 PINOS) (S/ MÓDULO)
657.216-2	GC4231	LINEA 1.9 16V FLEX 08/10 - (3 PINOS) (S/ MÓDULO)
657.217-0	GC4087	PULSE 1.3 FASTBACK 1.3 22/ TORO 1.3 21/ - (S/ MÓDULO) (3 PINOS)
657.242-1	GC4287	STILO 2.4 03/07 - (C/ MÓDULO) (3 PINOS)
657.255-3	GC4086	TORO 2.4 16/21 - (S/ MÓDULO) (2 PINOS)
657.275-8	GC4063	PALIO 1.4 11/15 STRADA/ GRAND SIENA/ PUNTO 1.4 12/ - (C/ MÓDULO) (6 PINOS)

BYD		
657.200-6	GC4254	KING 1.5 24/ SONG PLUS 1.5 22/ - (3 PINOS)

GWM		
657.890-0	GC4255	HAVAL H6 1.5 23/ - (3 PINOS)

HYUNDAI		
4591-8	GC4284	SANTA FÉ 2.7 24V GAS. 07/10 - (3 PINOS) (C/ MÓDULO)
677.022-3	GC4009	TUCSON 1.6 16V GASOLINA 16/ - (4 PINOS)
677.023-1	GC4120	HB20 1.0 16/26 CRETA 1.0 21/ - (4 PINOS)
677.024-0	GC4121	CRETA 2.0 16V 21/24 - (4 PINOS)
677.025-8	GC4223	KONA 1.6 GASOLINA/ELÉTRICO 23/26

JAC		
657.880-2	GC4068	J2 1.4 12/16 J5 1.5 12/16 - (C/ MÓDULO) (6 PINOS)

JEEP		
456.080-9	GC4827	COMPASS 16/21 - (C/ MÓDULO) (2 PINOS)

LAND ROVER		
4634-5	GC4700	FREELANDER 3.2 24V GAS. 06/12 - (4 PINOS)

MITSUBISHI		
4622-1	GC4583	PAJERO SPORT 3.0 99/06 3.5 06/11 - (2 PINOS)

PEUGEOT		
558.203-2	GC4780	307 1.6/2.0 16V 03/13 - (6 PINOS) (S/ MÓDULO)

RENAULT		
657.180-8	GC4071	LOGAN/ SANDERO 1.6 07/ - (4 PINOS) (S/ MÓDULO)

SUZUKI		
4608-6	GC4425	JIMNY 1.3 16V GAS. 01/24 - (4 PINOS) (C/ MÓDULO)

SUZUKI		
558.207-5	GC4065	VITARA/ S-CROSS 1.4 16V GASOLINA 16/ - (3 PINOS)

SUZUKI		
558.208-3	GC4480	SCROSS 1.6 16V GAS. 15/16 - (3 PINOS)

TOYOTA		
4583-7	GC4248	HILUX 2.7 16V FLEX 12/ - (4 PINOS) (C/ MÓDULO)

TOYOTA		
4585-3	GC4251	RAV4 2.5 16V GAS. 12/16 - (4 PINOS)

TOYOTA		
657.706-7	GC4176	COROLLA 2.0 19/ COROLLA CROSS 2.0 21/ - (S/ MÓDULO) (3 PINOS)

GAUSS

RESISTÊNCIA AR CONDICIONADO

377959493B **VOLKSWAGEN**
GOL 1.0 96/06 PARATI 1.0
96/10 SAVEIRO 2.0 96/16

443.210-0 GE3121

3259592631 **FORD**
VERSAILLES 1.8/2.0
91/96

5904-8 GE3083

0778000960 **HONDA**
CIVIC 1.8/2.0 16V 06/12
CRV 2.0 16V 06/11

5882-3 GE3047

971792J000 **KIA**
CERATO 1.6/ 2.0 16V
04/09

5928-5 GE3111

09732914D **RENAULT**
CLIO 1.0/1.6 8/16V
MEGANE 1.6/2.0 8/16V
97/06

5875-0 GE3037

MÓDULO IGNIÇÃO

3059053511 **VOLKSWAGEN**
GOL/ PARATI/ SAVEIRO/
VOYAGE 1.6/1.8 80/

4502-0 GA2013N

3279715051 **VOLKSWAGEN**
SANTANA 1.8/2.0 8V
84/94

5905-6 GE3085

3134503070 **CHEVROLET**
VECTRA 2.0/2.2 8/16V
96/09 ASTRA 1.8/2.0
8/16V 98/11

5906-4 GE3086

51799364 **FIAT**
PUNTO 1.4/1.8 8/16V
LINEA 1.4/1.8/1.9 8/16V
GASOLINA/FLEX 08/

5886-6 GE3053

971791F210 **KIA**
SPORTAGE 2.0 16V 04/10
2.7 24V GAS. 08/11

5927-7 GE3110

7710454870 **RENAULT**
MASTER 2.5 16V DIESEL
04/13

5920-0 GE3102

7701207717 **RENAULT**
MEGANE 1.6/2.0 16V 06/

5914-5 GE3094

377907401 **VOLKSWAGEN**
GOL AP 84/96 SANTANA/
QUANTUM 1.8/ 2.0 8V
85/02

4508-0 GA2401

867905351 **FORD**
ESCORT 1.6 8V 83/94 -
(6 PINOS)

557.312-2 GA2049

RESISTÊNCIA ELETROVENTILADOR

3259594931 **VOLKSWAGEN**
SANTANA 1.8 8V 84/89

5692-8 GE3011

5U0820021B **VOLKSWAGEN**
GOL 1.0/1.6 8V 08/20
SAVEIRO 1.6 8/16V 09/
VOYAGE 1.0/1.6 12/

442.277-5 GE3119

94749639 **CHEVROLET**
ASTRA/ VECTRA 2.0 8V
FLEX 09/ ZAFIRA 2.0
8V 04/12

444.321-7 GE3115

34F301009 **NISSAN**
KICKS 1.6 16V FLEX
17/23

443.506-0 GE3120

3259594932 **VOLKSWAGEN**
SANTANA 1.8 8V 98/06

5693-6 GE3012

VOLKSWAGEN
AGILE/ MONTANA 1.4
8V FLEX 10/

443.180-4 GE3129

MR576271 **MITSUBISHI**
PAJERO SPORT/ FULL/

TR4 2.0/ 2.5/ 2.8/ 3.0/ 3.2/

3.8 99/25

5894-7 GE3069

271500889R **RENAULT**
MASTER 2.3 16V 13/

5887-4 GE3055

2H0919050D **VOLKSWAGEN**
AMAROK 2.0 16V DIESEL
12/23

5979-0 GI3050

11B4500270 **FORD**
ESCORT 93/03 FIESTA
95/06 RANGER 97/12
GASOLINA - (3,0 BAR)

5983-8 GI3095

FORD
KA 1.0 8V FLEX 07/14
FIESTA 1.0/ 1.6 8V GASO-
LINA 02/06 - (3,0 BAR)

785.910-4 GI4008

3111122000 **HYUNDAI**
ELANTRA 1.8 16V 11/13
SANTA FÉ 2.7 24V 01/05
GASOLINA - (3,0 BAR)

785.988-0 GI4003

RENAULT
LOGAN/ SANDERO
1.0/1.6 Flex 13/16 - (3
bar - 12V)

405.990-5 GI3504

PEUGEOT
206 1.0/ 1.4/ 1.6 99/08
GASOLINA - (3,0 BAR)

5991-9 GI3387

BOMBA DE COMBUSTÍVEL ELÉTRICA

CHEVROLET
AGILE 1.4/ 1.8 09/15
CORSA 1.0/1.4/1.8 93/12
FLEX - (4,2 BAR)

785.912-0 GI3121S

5L559H307CA **FORD**
RANGER 3.0 16V DIESEL
05/12

5989-7 GI3307

CITROEN
XSARA PICASSO 1.6/
2.0 16V 05/11 GASOLINA
- (3,5 BAR)

5987-0 GI3214

311111R500 **HYUNDAI**
ELANTRA 2.0 FLEX 13/19
SONATA 2.4 GASOLINA
10/14

785.989-9 GI4012

180022BB00 **NISSAN**
FRONTIER/ XTERRA 2.8
12V DIESEL 05/08

5982-0 GI3084

BOMBA DE ALTA PRESSÃO

06A127026A **VOLKSWAGEN**
JETTA 2.0 16V TSI 13/20
FUSCA 2.0 16V 14/16 -
GASOLINA (150 BAR)

5976-5 GI1033

12633115 **CHEVROLET**
CAPTIVA 2.4 16V 09/ -
GASOLINA (260 BAR)

5972-2 GI1023

UNIVERSAL
35A - POSITIVO -
12,80mm - (BOSCH)

273.001-4 GA1106

UNIVERSAL
35A - NEGATIVO -
12,80mm - (BOSCH)

273.002-2 GA1107

UNIVERSAL
50A - POSITIVO -
12,80mm - (BOSCH)

273.003-0 GA1112

UNIVERSAL
50A - NEGATIVO -
12,80mm - (WAPSA/
BOSCH)

273.004-9 GA1113

DIODO RETIFICADOR



LÂMPADA SINALIZAÇÃO MINIATURA

P-Y21W BAU15S BAY15D

2



586.142-0

GL1056D - AMBAR - 12V
OSRAM- 7507LDA

P21/5W BAY15D



586.600-6

GL70 - 12V
OSRAM: 7528/ PHILIPS - 12499 - 21/5W

P21/5W BAY15D



586.601-4

GL1034A - 12V
- 21/5W

PY21W BAU15S

2



586.602-2

GL135 - 12V
OSRAM- 7507/ PHILIPS - 12496 - 21W

PY27W W2.5X16D

10



586.603-0

GL3156A - 12V
OSRAM- 3156/ PHILIPS - 3156 - 27W

P21/5W BAY15D

10



586.604-9

GL1034V - 12V
PHILIPS - 12499 - 21/5W

P2215W BA15S

10



586.605-7

GL12403 - 12V
OSRAM- 7529/ PHILIPS - 12403CP - 15W

R-10W BA15S

2



586.928-5

GL0068 - 12V
OSRAM- 5008/ PHILIPS - 12814

LÂMPADA FAROL

55W PX22D



586.500-0

GL1034V - HALOGENA - 12V - C1
PHILIPS - 9012C1

H1 P14.5S



586.501-8

GL126H1 - HALOGENA - 12V - 55W
OSRAM- 64150/ PHILIPS - 12258

H11 P15D-25-3

02



586.502-6 (MAX LIGHT)

GL95H11 - 12V - 55W
OSRAM- 64211CBI/ PHILIPS - 12362WHVB1

H13 P26.4T

02



586.503-4 (MAX LIGHT)

GL83H13 - HALOGENA - 12V - 60/55W
OSRAM- 3156/ PHILIPS - 3156

H16 PGJ19-3

02



586.504-2 (MAX LIGHT)

GL117H16 - HALOGENA - 12V - 19W
OSRAM - 64219L

H27 PGJ13

02



586.505-0 (MAX LIGHT)

GL881H27B - HALOGENA - 12V - 27W
OSRAM- 7529 / PHILIPS - 12403CP - 15W

H3 BA15S

2



586.506-9

GL164H3 - HALOGENA - 12V - 55W
OSRAM- 64151/ PHILIPS - 12336



LÂMPADA FAROL

H7



P26.4T
02

586.507-7

GL144H7 - HALOGENA - 12V - 55W
OSRAM - 64210

H8



PGJ19-1
02

586.508-5 (MAX LIGHT)

GL79H8 - 12V - 35W
OSRAM - 64212CBI / PHILIPS - 12360BV

HB3



P20D
02

586.509-3 (MAX LIGHT)

GL97HB3 - 12V - 27W - 21W
OSRAM - 9005CBI / PHILIPS - 9005BV

HB4



P22D
2

586.510-7 (MAX LIGHT)

GL98HB4 - 12V - 51W
OSRAM - 9006CBI / PHILIPS - 9006BV

H16



PG20/7

586.511-5

GL152H16 - HALOGENA - 12V - 24W
PHILIPS - 12276C1

H1



PY26D-1

586.512-3

GL118H18 - HALOGENA - 12V - 65W
OSRAM - 5865123

H11



P14.5S
02

586.513-1 (MAX LIGHT)

GL142H1 - HALOGENA - 12V - 55W
OSRAM - 64150

H16



PK22S

586.514-0

GL127H3 - HALOGENA - 12V - 55W
OSRAM - 64151 / PHILIPS - 12336

H15



PGJ23T-1
02

586.515-8 (MAX LIGHT)

GL115H15 - 12V - 55/15W
OSRAM - 64176CBI

BUZINA CARACOL

6Q0951223K



VOLKSWAGEN

GOL 1.0/ 1.6 8V FLEX
09/11 FOX 1.0/ 1.6 8V 03/

5567-0

GB1023



FORD

FIESTA 1.0/1.5/1.6 13/19

599.078-5

GB1097



RENAULT

CLIO/ KANGOO 1.0/1.6
8/16V - (1 TERMINAL
Ø:90mm)

5574-3

GB1040

52036806



CHEVROLET

ONIX/PRISMA 1.0/1.4 8V
COBALT 1.4/1.8 8V 12/ -
(2 TERMINAIS Ø:85mm)

5569-7

GB1025

52026029



CHEVROLET

SPIN 1.8 8V 12/ - (2 TER-
MINAIS Ø85mm)

5570-0

GB1026

6236E3



CHEVROLET

1.4 8V/ 1.0/1.6 16V 99/09
- (2 TERMINAIS Ø:85mm)

5575-1

GB1041



UNIVERSAL

12V - (1 TERMINAL
Ø:90mm)

784.600-2

GB1050

BUZINA PAQUERINHA

865200K050



TOYOTA

HILUX 2.8 15/18 HILUX
SW4 2.8 16/ - Baixa fre-
quência

781.664-2

GB1038

865100K070



TOYOTA

HILUX 2.8 15/18 HILUX
SW4 2.8 16/ - Alta frequ-
ência

785.623-7

GB1039

UCH201



HONDA

CIVIC / FIT / CRV - (1
TERMINAL Ø:76,80mm)

784.606-1

GB1047



TOYOTA

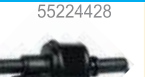
HILUX 2.5 05/11 3.0 02/15

786.617-8

GB1098



VÁLVULA CANISTER

6Q0906517  242.330-8	VOLKSWAGEN GOL 1.0 FLEX 16/ FOX 1.0 FLEX 05/15 - (2 PINOS) GSA3009	06H198781A  242.331-6	VOLKSWAGEN JETTA 2.0 GASOLINA 10/18 - (2 PINOS) GSA3010	55246850  242.301-4	FIAT ARGO/ UNO 1.0/ 1.3 MOBI 1.0 CRONOS 1.3 FLEX 17/ - (2 PINOS) GSA3018	9671744280  242.380-4	CITROEN C3 1.2 FLEX 16/21 - (2 PINOS) GSA3032
377906291  242.332-4	VOLKSWAGEN GOL 1.0 05/16 1.6 08/16 VOYAGE 1.0 08/16 1.6 08/21 FLEX - (2 PINOS) GSA3011	06H906517AE  242.333-2	VOLKSWAGEN GOLF 2.0 GAS. 13/19 PASSAT/ FUSCA 2.0 GAS. 14/16 - (2 PINOS) GSA3012	1362002262  242.350-2	HONDA CIVIC 1.7 GASOLINA 00/06 - (2 PINOS) GSA3024	290102B000  242.320-0	HYUNDAI HB20 1.6 FLEX 12/22 - (2 PINOS) GSA3008
93397793  242.310-3	CHEVROLET CORSA FLEX 08/11 CELTA FLEX 05/ AGILE FLEX 09/ - (2 PINOS) GSA3005	12666840  242.311-1	CHEVROLET ONIX 1.0 FLEX 12/19 CRUZE 1.4 FLEX 16/ - (2 PINOS) GSA3006	289103E100  242.321-9	HYUNDAI I30 2.0 GAS. 09/12 SANTA FÉ 2.7 GAS. 01/10 - (2 PINOS) GSA3020	2901002100  242.322-7	HYUNDAI HB20 1.0 FLEX 12/ 1.6 FLEX 12/22 - (2 PINOS) GSA3022
28289916  242.312-0	CHEVROLET ONIX 1.0 FLEX 12/19 COBALT 1.8 FLEX 12/20 PRISMA 13/027 - (2 PINOS) GSA3007	12610560  242.313-8	CHEVROLET CAPTIVA 3.0 GAS. 11/13 TRAILBLAZER 3.6 GAS. 16/20 - (2 PINOS) GSA3016	289102J301  242.323-5	HYUNDAI CRETA 2.0 FLEX 16/ - (2 PINOS) GSA3023	289103F700  242.324-3	HYUNDAI CRETA 1.6 FLEX 17/ - (2 PINOS) GSA3033
12630282  242.314-6	CHEVROLET ONIX 1.0 FLEX 19/ - (2 PINOS) GSA3017	12610560  242.340-5	FORD RANGER 2.5 16V FLEX - (2 PINOS) GSA3013	2901004200  242.325-1	HYUNDAI CRETA 1.0 TGD 21/ - (2 PINOS) GSA3034	2901004000  242.326-0	HYUNDAI HB20 1.0 TGD 16/ - (2 PINOS) GSA3035
12630282  242.341-3	FORD KA 1.0 FLEX 14/21 1.5 DRAGON 18/21 - (2 PINOS) GSA3014	12630282  242.340-5	FORD RANGER 2.5 16V FLEX - (2 PINOS) GSA3013	149304569R  242.370-7	HYUNDAI LOGAN/ SANDERO 1.6 FLEX 07/ DUSTER 1.6 FLEX 11/ - (2 PINOS) GSA3029	8200248821  242.371-5	HYUNDAI KWID 1.0 FLEX 17/ LOGAN/ SANDERO 1.0 FLEX 16/ - (2 PINOS) GSA3030
242.341-3	FORD KA 1.0 FLEX 14/21 1.5 DRAGON 18/21 - (2 PINOS) GSA3014	55224428  242.300-6	FIAT PALIO 1.6 FLEX E-TORQ 10/19 - (2 PINOS) GSA3003	9091012276  242.360-0	TOYOTA COROLLA 2.0 FLEX 19/ - (2 PINOS) GSA3026	1362002570  242.361-8	TOYOTA COROLLA 1.6/1.8 GASOLINA 02/ - (2 PINOS) GSA3027

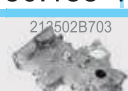
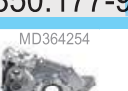
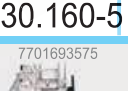
VELA DE IGNIÇÃO

VOLKSWAGEN			
558.120-6	GV7R55P08	GOLF 1.4 15/ POLO 1.4 20/ T-CROS 1.4 19/	-
558.121-4	GV6R50T10	GOL/ PARATI/ SAVEIRO 1.6 FLEX AP 03/06	-
558.150-8	GV7R54P08	GOLF/JETTA 2.0 13/	-
558.151-6	GV7R63P08	POLO 1.0 12V/ 1.4 16V 17/ T-CROSS 1.0 12V/ 1.4 16V 19/	04C905612C
CHEVROLET			
558.140-0	GV8R38I09	ONIX 1.0 12V 19/	-
558.170-2	GV8R39I07	ONIX 1.0 12V 19/ TRACKER 1.0 12V TURBO 19/	-
558.190-7	GV9R26I07	CRUZE 1.4 16V 16/ TRACKER 1.4 16V 17/	-
FORD			
4774-0	GV7R16I11	CRUZE 1.8 11/	1884611070
4762-7	GV6R21I07	CRUZE 1.8 11/ - IRIIDIUM	55585534
558.455-8	GV8R52I07	FIESTA 1.0 GAS. ECOBOOST 16/18	-
FIAT			
4781-3	GV7R30	FIORINO 1.0/1.5/1.6 8V 93/96 - ÁLCOOL	-
AUDI			
4777-5	GV7R22P	A3 8/ A4 09/ A5 10/ 2.0 - PLATINUM	-
CITROEN			
4782-1	GV7R42I10	C3 1.2 16/	-
HYUNDAI			
4766-0	GV6R28I11	AZERA 3.3 V6 24V - IRIIDIUM	-
4754-6	GV5R14I11	ACCENT 1.5 99/ - IRIIDIUM	-
558.130-3	GV7R5608	HB20 1.6 16V 12/15 I30 1.6 16V 13/14	1885409080
RENAULT			
4759-7	GV6P09	TRAFIC 2.2	-
TOYOTA			
410.250-9	GV6R7311	HILUX 2.7 FLEX 12/23 HILUX SW4 4.0 GASOLINA 16/18	-
GWM			
558.210-5	GV8R47I07	HAVAL H6 1.5 16V 24/	3707100XEB03

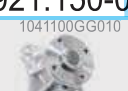
VELA IGNIÇÃO IRIIDIUM



BOMBA OLEO

	CHEVROLET ASTRA/ ZAFIRA 04/12 VECTRA 06/12		VOLKSWAGEN PASSAT 1.8 20V 99/05
		06A115105B	350.144-2 45182B
24402722		L31014100A	FORD FUSION 2.3 16V 05/09 2.5 16V 09/
350.133-7	25262	350.120-5	20300
	FORD KA 1.5 12V 18/ ECOS- PORT 1.5 12V 17/	46346283	FIAT ARGO/ MOBI/ UNO/ CRONOS 1.0/1.3 FIRE- FLY 17/
350.122-1	20299	370.068-2	35283
	HONDA CIVIC 06/ CRV 08/17 HRV 15/	2131023000	HYUNDAI TUCSON 2.0 16V 05/11 ELANTRA 2.0 16V 00/06
350.188-4	75405	350.170-1	86301
	HYUNDAI HB20 1.6 16V 12/19 CRETA 1.6 16V 17/	2134042106	HYUNDAI HR 2.5 8V 04/12 2.5 16V 13/
350.177-9	85703	350.173-6	85300
	MITSUBISHI L200 2.5 8V 02/12 PAJE- RO SPORT 2.5 8V 02/11	150000205R	RENAULT SANDERO/ LOGAN 1.0 12V 3CC 17/
350.161-2	85203	302.030-4	70020
	RENAULT LOGAN/ SANDERO 1.6 16V 07/12 CLIO/KANGOO 1.0 8V 00/08	8200279956	RENAULT SCENIC 2.0 16V 02/09
330.160-5	70406	350.166-3	70234
	RENAULT CLIO 1.6 16V 99/02 ME- GANE 1.6 16V 98/05	1610065D00	SUZUKI GRAND VITARA 2.0 16V 98/16 SX4 2.0 16V 10/15
52.279-1	70192	350.130-2	80405

BOMBA D'ÁGUA

	CITROEN C3/ AIRCROSS 1.2 3CC 15/		VOLKSWAGEN AMAROK 3.0 V6 24V 17/
		059121016D	921.130-6 454511
9803442480		251004A855	HYUNDAI HR 2.5 16V 16/22
921.150-0	952512	921.140-3	854519
	JAC J2/J3 1.4 16V 11/15	2101000Q4J	NISSAN FRONTIER 2.3 16V 17/
921.120-9	116002	921.110-1	504511

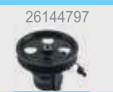
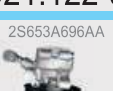
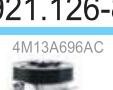
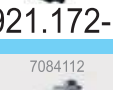
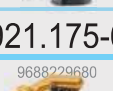
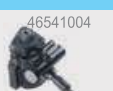
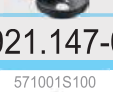
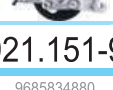
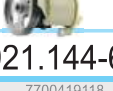
CARCAÇA BOMBA D'ÁGUA

	VOLKSWAGEN GOL 1.6 16V 14/16 SA- VEIRO CROSS 1.6 16V 14/ UP 1.0 12V 13/		VOLKSWAGEN GOLF 2.0 16V 09/16 JETTA 2.0 16V 10/18
921.210-8	7005450001	921.211-6	7005450002

FLANGE CARCAÇA BOMBA D'ÁGUA

	FORD TRANSIT 2.4 16V 08/11
921.251-5	7005200002

BOMBA DIREÇÃO HIDRÁULICA

	CHEVROLET CORSA 1.0/ 1.8 8V MERI- VA 1.8 8/16V 02/12		CHEVROLET CORSA 1.0 8V 96/08 CELTA 1.0 8V 99/06
		90466998	921.133-0 DH252116
26144797		2S653A696CA	FORD FIESTA 1.0 8V 02/
921.136-5	DH252106	921.121-7	DH206118
	FORD KA 1.0/ 1.6 08/13 - (SEN- TIDO HORÁRIO)	2S653A696BA	FORD FIESTA 1.0/1.6 02/ COUR- RIER 02/ - (SENTIDO HORÁRIO)
921.122-5	DH206123	921.123-3	DH206124
	FORD KA 1.0/1.6 ROCAM 00/08 - (SENTIDO HORÁRIO)	2N153A696BA	FORD ECOSPORT 2.0 16V 03/12
921.124-1	DH206121	921.125-0	DH206111
	FORD ESCORT / VERONA 93/97 (SENTIDO HORÁRIO)	2M513A696AA	FORD FOCUS 1.8/2.0 8/16V 01/06
921.126-8	DH206108	921.127-6	DH206116
	FORD FOCUS 1.6 16V 08/13	52064482	FIAT MOBI 22/
921.128-4	DH206112	921.171-3	DH354482
	FORD ELBA/ UNO/ PREMIO 1.6 90/96 - (SENTIDO HORÁRIO)	26144796	FIAT PALIO 1.0/1.3/1.5 92/04 WEEKEND/ SIENA 1.0/1.5/16 97/04
921.172-1	DH353110	921.174-8	DH353104
	FIAT FIORINO 04/ UNO 01/	46541004	FIAT PALIO 1.0/1.3/1.4 02/ WEEKEND/ SIENA 1.0/1.3 00/
921.175-6	DH353109	921.178-0	DH353105
	CITROEN AIRCROSS 1.6 16V 11/15 C3 PICASSO 12/15 - (SENTIDO HORÁRIO)		HONDA NEW CIVIC 1.8 16V 06/
921.147-0	DH957022	921.240-0	DH757027
	HYUNDAI HB20 1.0 12V/ 1.6 16V 12/19	491105JL0A	NISSAN FRONTIER 2.3 18/25 - (SENTIDO HORÁRIO)
921.151-9	DH857015	921.142-0	DH507011
	PEUGEOT 207 08/ - (SENTIDO HORÁRIO)	7700431283	RENAULT LOGAN/SANDERO 07/17
921.144-6	DH958004	921.141-1	DH709004
	RENAULT LOGAN/ SANDERO/ CLIO/ KANGOO 1.0 16V C/AR 02/	4910065D10	RENAULT GRAND VITARA 2.0 16V 98/03 - (SENTIDO HORÁRIO)
921.143-8	DH709005	921.179-9	DH507037

CILINDRO AUXILIAR EMBREAGEM

	VOLKSWAGEN GOLF 1.6 98/02
843.725-4	AH452327

FLANGE VÁLVULA TERMOSTÁTICA

	VOLKSWAGEN FOX/UP 1.0 12V 13/
921.215-9	7005450020



POLIA CORREIA ALTERNADOR

504000412 	FIAT DUCATO 2.3 16V 10/	520.785-1	T351255
A118111210CA 	CHERY CIELO 1.6 10/ TIGGO 2.0 09/	481H1007070BA 	CHERY CIELO 1.6 / FACE 1.3 10/
502.010-7	T951207	520.580-8	T951208
963660580 	CITROEN C4 2.0 16V 04/16 XSARA PICASSO 2.0 16V 00/12	119271HC0A 	NISSAN MARCH/ VERSA 1.6 16V 11/ KICKS 1.6 16V 16/
520.100-4	T951170	520.330-9	T502096
7700108626 	RENAULT MEGANE/ SCENIC 2.0 00/	166200D020 	TOYOTA COROLLA 1.6 16V 01/08 1.8 16V 02/10
520.613-8	T701153	520.231-0	T751313

CONEXÃO SANGRADOR EMBREAGEM

06C141465B 	VOLKSWAGEN AMAROK 2.0 16V 10/20	843.782-3	AH454935
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POLIA GUIA CORREIA DENTADA

2481023011 	HYUNDAI TUCSON/ I30 2.0 16V 06/	585.200-5	T851209
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TENSIONADOR CORREIA ALTERNADOR

03C145299M 	VOLKSWAGEN TIGUAN 1.4 10/	90530764 	CHEVROLET ASTRA 1.8/2.0 99/
502.308-4	T453380	502.082-4	T257825
928F6A228AB 	FORD ESCORT 1.8 16V ZETEC 96/02	97BB6A228AG 	FORD FOCUS 1.8/2.0 00/05 MONDEO 1.8/2.0 99/01
502.601-6	T207721	502.753-5	T204221
55267954 	FIAT ARGO/ CRONOS/ MOBI/ UNO 1.0/ 1.3 17/ FIREFLY	46750244 	CITROEN DUCATO 2.3 16V 09/
921.912-9	T357954	502.200-2	T957839
96362074 	CITROEN C4 2.0 16V 04/15 XSA-RA PICASSO 2.0 16V	7700105325 	RENAULT LOGAN/ SANDERO 1.6 07/
502.444-7	T957838	118.808-9	T701147

TENSIONADOR CORREIA DENTADA

030109243L 	VOLKSWAGEN GOL 1.0/1.6 8V 01/ FOX 1.0/1.6 8V 03/ POLO/ GOLF 1.6 8V 02/	55555653 	CHEVROLET CRUZE 1.8 16V SONIC 1.6 16V 10/
129.921-2	T457736CP	852.965-5	T257692
CM5Z6K254A 	FORD FIESTA/ KA 1.0 12V 15/	5M5G6K254AB 	FORD KA 1.5 16V 14/18 ECOSPORT 1.6 16V 12/17
852.980-9	T207918	852.985-0	T207699

7083589 	FIAT PALIO/ SIENA/ STRADA 1.8 8V 03/	3721007030 	CHERY QQ 1.1 10/
852.977-9	T357723CP	852.974-4	T952036
04145PLC315 	HONDA CIVIC 1.7 16V 01/06	2441023050 	HYUNDAI TUCSON 2.0 16V 04/19 I30 2.0 16V 09/12
852.930-2	T757756	852.920-5	T857705
2335742000 	HYUNDAI HR 2.5 8V 04/12 2.5 16V 13/	082982 	PEUGEOT 206 1.6 16V 01/08 307 1.6 03/12
852.925-6	T857757	852.940-0	T957941

PESCADOR BOMBA ÓLEO

06A115251G 	VOLKSWAGEN GOLF 1.8 20V/ 2.0 8V 03/07 BORA 1.8/2.0 05/11	06A115251 	VOLKSWAGEN GOL 1.6/1.8/2.0 84/09 PARATI 1.6/1.8 81/13
502.440-4	P45004	502.461-7	P45007
04C115251E 	VOLKSWAGEN FOX/ UP 14/		FORD ESCORT/ VERONA 1.8/2.0 90/96
502.411-0	P45008	502.484-6	P45005
	FORD ESCORT/ VERONA 1.8/2.0 90/	82V00820554 	PEUGEOT CLIO 1.0 01/ LOGAN/ SANDERO 1.0 08/
502.473-0	P45006	502.900-7	P70001

RESERVATORIO DIR. HIDRAULICA

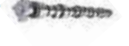
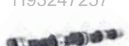
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SDH976 	FIAT DOBLO 02/20	51795774 	FIAT UNO/ FIORINO 85/13 ELBA/ PREMIO 85/
725.060-6	RS350107	725.070-3	RS350108
53701S5DA02 	HONDA CIVIC 1.7 01/06	53701SNA01 	HONDA CIVIC 06/11
725.080-0	RS757032	725.090-8	RS750109
572000 	HYUNDAI TUCSON 2.0 05/15	89653214 	HYUNDAI HB20 1.6/2.0 12/18
725.050-9	RS850106	725.000-2	RS750112
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725.004-5	RS405103	725.020-7	RS709101
KIT DISTRIBUIÇÃO CORRENTE			FIAT TORO/ARGO 1.8 1.8 16V E.TORQ EVO 17/
		486.210-4	KD00140CPV

KIT DISTRIBUIÇÃO CORRENTE

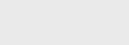
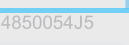
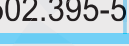


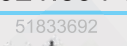
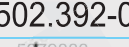
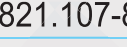
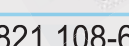
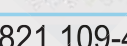
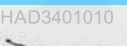
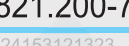
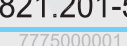
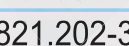
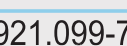
INDISA
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COMANDO VÁLVULA

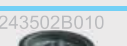
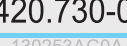
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H93247257 	CHEVROLET ASTRA/ VECTRA/ ZAFIRA 97/	98500224 	CHEVROLET ONIX/ PRISMA 1.4 8V 13/19
772.530-2	EC257257	563.180-7	EC250224
XS6E6250BB 	FORD KA/ FIESTA/ ECOS- PORT 1.6 8V ZETEC ROCAM 02/08	DN1Z6250A 	FORD ECOSPORT 2.0 FLEX 03/17 RANGER 2.0 FLEX 98/12
563.146-7	EC2050BB	563.203-0	EC20250A
9S5G6250CA 	FORD KA 1.6 8V 07/14 FIES- TA 1.6 8V 04/14 ECOS- PORT 1.6 8V 05/12	7085077P 	FIAT PALIO/ WEEKEND/ SIENA/ STRADA 1.4/ 1.8 06/
563.408-3	EC2050CA	563.071-1	EC355077
F7083434 	FIAT PALIO /WEEKEND/ STRADA/ DOBLO 1.8 8V 04/06	46434652 	FIAT PALIO/ UNO/ FIORINO 1.0 8V /00
563.151-3	EC355076	563.490-3	EC354652
46435232 	FIAT PALIO/ UNO/ FIORINO 1.5 8V /99	0801W2 	PEUGEOT 206/ 207 1.0/1.4/1.6 8/16V 99/
563.484-9	EC355232	563.700-7	EC951W2
1350247020 	TOYOTA ETIOS 1.3 16V 16/ YARIS 1.5 16V 18/ - ESCAPE	1350147030 	TOYOTA ETIOS 1.3 16V 16/ YARIS 1.5 16V 18/ - ADMISSÃO
563.910-7	EC907020	563.911-5	EC907030

CAIXA DIREÇÃO

1K1423105B 	VOLKSWAGEN JETTA 2.5 09/ - (DIRE- ÇÃO ELÉTRICA)	811422065F 	VOLKSWAGEN PASSAT 1.6/ 1.8 8V 75/89 - (DIREÇÃO HIDRÁULICA)
921.320-1	CX453105	921.100-4	CX454121
26292324 	CHEVROLET ONIX 1.0 20/ - (DIRE- ÇÃO ELÉTRICA)	4850054J5 	CHEVROLET TRACKER 2.0 8/16V 01/09 - (DIREÇÃO HIDRÁULICA)
502.395-5	CX252132	921.921-8	CX250545
42514719 	CHEVROLET TRACKER 1.4 TURBO 17/19 - (DIREÇÃO ELÉTRICA)	78051771251 	CHEVROLET CRUZE 1.8 16V 12/16 - (DIREÇÃO ELÉTRICA)
921.244-2	CX252125	921.129-2	CX251251
A0061881A 	CHEVROLET CRUZE 1.4 16V 17/23 - (DIREÇÃO ELÉTRICA)	90135649 	CHEVROLET MONZA 82/96 - (DIRE- ÇÃO HIDRÁULICA)
921.989-7	CX259541	502.391-2	CX252111

26292325 	CHEVROLET TRACKER 20/ MON- TANA 23/ - (DIREÇÃO ELÉTRICA)	52120797 	CHEVROLET SPIN 17/23 - (DIRE- ÇÃO ELÉTRICA)
502.393-9	CX252137	502.394-7	CX252126
52139594 	FORD KA 99/07 FIESTA /99 - (DIREÇÃO HIDRÁU- LICA)	D86F3A500AD 	FORD FOCUS 1.6/ 2.0 16V FLEX 14/19 - (DIRE- ÇÃO ELÉTRICA)
502.215-0	CX206601	921.594-8	CX203500
52178425 	FIAT ARGO 20/ - (DIREÇÃO ELÉTRICA)	51833692 	FIAT PALIO 1.0 / 1.4 / 1.6 11/ - (TRW) - (DIREÇÃO HIDRÁULICA)
502.392-0	CX353129	821.107-8	CX353117
5979883 	FIAT PALIO/ WEEKEND / SIENA /00 - (DIREÇÃO MECÂNICA)		FIAT PALIO/ GRAND SIENA/ UNO 12/ - (DIREÇÃO HIDRÁULICA)
821.108-6	CX353012	821.109-4	CX350036
52150094 	FIAT PULSE/ FASTBACK 22/ - (DIREÇÃO ELÉ- TRICA)	16900450S 	FIAT PUNTO/ LINEA 07/18 - (DIREÇÃO HIDRÁU- LICA)
821.110-8	CX350094	821.111-6	CX353119
52178424 	FIAT ARGO 1.8 17/ CRO- NOS 1.8 18/ - (DIRE- ÇÃO ELÉTRICA)	52213644 	FIAT FASTBACK/ PULSE ABAR- TH 1.3 22/ - (DIREÇÃO ELETRO-HIDRÁULICA)
821.112-4	CX353128	821.113-2	CX353138
	BYD DOLPHIN 23/ - (DIRE- ÇÃO ELÉTRICA)	HAD3401010 	BYD KING 25/ - (DIREÇÃO ELÉTRICA)
821.200-7	CX907109	821.201-5	CX900101
124153121323 	BYD SONG PLUS 23/ - (DI- REÇÃO ELÉTRICA)	7775000001 	CITROEN AIRCROSS/ C3 PICAS- SO 1.6 16V FLEX 11/18 - (DIREÇÃO HIDRÁULICA)
821.202-3	CX903100	921.099-7	CX957751
53601TR6A91 	HONDA CIVIC 1.8/ 2.0 16V FLEX 12/16 - (DIREÇÃO HIDRÁULICA)	577001M500 	KIA CERATO 1.6 08/13 - (DI- REÇÃO ELÉTRICA)
921.330-9	CX751691	821.027-6	CX657102
C039D3411010 	NISSAN VERSA / MARCH 12/ - (DIREÇÃO ELÉTRICA)	455100A050 	TOYOTA COROLLA CROSS 21/ - (DIREÇÃO ELÉ- TRICA)
821.028-4	CX506010	502.673-3	CX905930

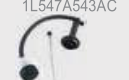
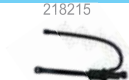
ENGRENAGEM COMANDO VÁLVULAS

12655753 	CHEVROLET CRUZE 1.4 17/19 - EN- GRENAGEM VARIÁVEL	55263219 	FIAT ARGO/ TORO 1.8 16V 17/ - ENGRENAGEM VARIÁVEL
420.710-6	VVT25010	420.700-9	VVT35010
43341302 	FIAT MOBI/ ARGO/ UNO 1.0 6V/ 1.3 8V 17/ - ENGRE- NAGEM VARIÁVEL	243502B010 	HYUNDAI CRETA 1.6 17/ - ENGRE- NAGEM VARIÁVEL
420.701-7	VVT35510	420.730-0	VVT85410
130253BR0A 	NISSAN MARCH / VERA 1.0 12V 16/ - ENGREN- AGEM VARIÁVEL	130253AC0A 	NISSAN MARCH 1.6 16V - EN- GRENAGEM VARIÁVEL
420.720-3	VVT50610	420.721-1	VVT50510



INDISA
MAIOR PORTFÓLIO TÉCNICO DO BRASIL

CILINDRO MESTRE EMBREAGEM

2QB721388A  829.098-9	VOLKSWAGEN POLO 1.0 12V 18/ T- CROSS 1.0 12V 20/ AH451388	24585304  820.995-2	CHEVROLET ONIX / TRACKER 1.0 12V 20/ AH255304	46478560  843.740-8	FIAT PALIO 1.0/1.4 05/17 SIENA 1.0/1.4 05/16 STRADA 1.8 /10 AH354726	55196183  843.750-5	FIAT PALIO/ SIENA/ STRADA 1.8 8V 03/06 - (C510) Tubulação Valeo AH354917
E3B17A543AA  821.078-0	FORD KA 14/ NEW FIESTA 11/ AH207543	1L547A543AC  826.100-8	FORD RANGER 2.3/3.0 16V 05/12 EXPLORER 4.0 V6 95/05 AH201128	218215  843.710-6	PEUGEOT 307/ 308/ 408 2.0 00/ AH954893	9824255480  843.711-4	PEUGEOT 208 1.0 3CC 23/ - (COM SENSOR) AH955480
55226031  829.596-4	FIAT PALIO/ SIENA 1.4 8V/ 1.6 16V WEEKEND 1.6/1.8 16V 10/ AH352910	55272342  843.730-0	FIAT TORO 1.8/2.0 16V 16/ AH354919	9643805480  843.720-3	PEUGEOT 3071.6/2.0 16V 00/12 AH954891	3142002032  827.280-8	TOYOTA ETIOS 1.3/1.5 16V 12/ AH902032

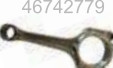
RESERVATÓRIO D. HIDRÁULICA

51733926  502.642-3	FIAT PALIO 04/17 WE- EKEND 01/08 SIENA 04/13 RS350116	491803558R  520.124-1	RENAULT DUSTER 10/21 LOGAN/ SANDERO 14/21 RS700123
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CABEÇOTE MOTOR

030103353CS  445.665-3	VOLKSWAGEN GOL 1.0 8V 02/ FOX 1.0 8V 03/ CB45374	032103063AD  445.664-5	VOLKSWAGEN GOL/ SAVEIRO/ VOYA- GE 1.6 8V 08/ CB45764
03L103351C  445.999-7	VOLKSWAGEN AMAROK 2.0 16V TUR- BO DIESEL 10/14 CB45443	03L103351N  445.666-1	VOLKSWAGEN AMAROK 2.0 16V TUR- BO DIESEL 11/17 CB45866
		7701468858  443.788-8	RENAULT CLIO 1.6 8V MOTOR K7M CB70006



BIELA		0000000 	VOLKSWAGEN FOX/ GOL/ POLO 1.6 V 02/ GOL/ SAVEIRO/ VOYAGE 1.6 8V 08/	VIRABREQUIM		030105101BG 	VOLKSWAGEN GOL 1.0 94/16 FOX 1.0 04/17 PARATI 1.0 96/06 VOYAGE 1.0 09/16
		684.120-1	BM45123			684.163-5	VB45005
0000 	VOLKSWAGEN AMAROK 2.0 16V 10/16	24579976 	CHEVROLET ONIX/ PRISMA 1.0 8V 13/22	032105101AC 	VOLKSWAGEN GOL 1.6 8V 12/23 FOX 1.6 8V 04/22	43105101 	VOLKSWAGEN FUSCA/ KOMBI/ BRASI- LIA AR 1300/ 1500/ 1600 - 4 CIL. 70/
684.121-0	BM45126	684.100-7	BM25976	684.360-3	VB25002	684.361-1	VB45004
0 	CHEVROLET ASTRA 1.8/2.0 8V/16V 99/11 ZAFIRA 1.8/2.0 8V/16V 01/12	0000 	CHEVROLET VECTRA 2.0/ 2.2 97/05 OMEGA 2.2 93/98	24578210 	CHEVROLET ONIX/ PRISMA 1.4 13/19 CELTA 1.4 07/16 AGILE 1.4 09/14	24588206 	CHEVROLET ONIX 1.0 13/21 PRISMA 11/21 CORSA 94/17
684.101-5	BM25904	684.102-3	BM25120	684.330-1	VB25001	684.331-0	VB25000
0000000 	CHEVROLET ASTRA 2.4 FLEX 99/11 VECTRA 2.4 FLEX 06/09	24578955 	CHEVROLET ONIX/ PRISMA 1.0/1.4 8V 17/19 COBALT 1.4 8V 17/20	93269869 	CHEVROLET ASTRA/ VECTRA/ ZAFIRA 2.0 16V 01/	93380514 	CHEVROLET S10 / BLAZER 2.2 8V 95/00
684.103-1	BM25905	684.104-0	BM25453	684.332-8	VB25005	684.333-6	VB25007
55568467 	CHEVROLET CRUZE 1.8 16V 12/16 TRACKER 1.8 16V 14/16	0 	FORD FIESTA/ KA 1.0/ 1.6 08/13 FOCUS/ ECOS- PORT 1.6 07/	24578211 	CHEVROLET CORSA 1.8 8V 02/12 MERIVA 03/12 MONTA- NA 04/10	90467248 	CHEVROLET CORSA 1.6 8/ 16 V 96/05 TIGRA 98/00
684.105-8	BM25454	684.140-6	BM20122	684.334-4	VB35002	684.335-2	VB25006
46742779 	FIAT PALIO/ PUNTO/ SIENA 1.3/1.4 8V FIRE 00/17	55231778 	FIAT ARGO/ CRONOS 1.6/1.8 17/ PALIO/ GRAND SIENA/ PUNTO/ LINEA 1.6/1.8 11/	CA6Z6303C 	FORD KA 1.0 12V 14/	55273260 	FIAT STRADA 1.4 8V 20/ FIO- RINO 1.4 8V 21/ GRAND SIENA 1.4 8V 12/
684.160-0	BM35823	684.162-7	BM35452	684.340-9	VB20001	684.310-7	VB35001
060386 	CITROEN C3/ PICASSO 1.6 16V 03/12 XSARA/ PICASSO 1.6 16V 01/13	0 	CITROEN XSARA PICASSO 2.0 16V 02/	46778913 	FIAT PALIO SIENA FIRE 1.3 8/16V 01/	2311004030SN 	HYUNDAI HB20 1.0 12V 12/19
684.190-2	BM95000	684.191-0	BM95209	684.311-5	VB35006	684.320-4	VB85003
0000000 	CITROEN 206 1.4 8V 04/	0000 	HONDA FIT 1.4 03/	231102B000 	HYUNDAI HB20 1.6 16V FLEX 12/22	0501G8 	PEUGEOT 206/ 207 1.4 8V FLEX 04/15
684.192-9	BM95210	684.176-7	BM75119	684.321-2	VB85002	684.350-6	VB95000
2351025030 	HYUNDAI TUCSON 2.0 16V 09/12/ IX35 2.0 16V 10/13	7701469247 	RENAULT CLIO 1.0 8/16V 00/16 LOGAN/ SANDERO 1.0 16V 08/16	 INDISA MAIOR PORTFÓLIO TÉCNICO DO BRASIL			
684.170-8	BM85152	684.180-5	BM70121				

BALANCIM COMANDO

VOLKSWAGEN

450.240-0	BL4001	S10 2.5 8V 95/00 BLAZER 2.5 97/00 - Admissão - Lado Esquerdo	ERR3442D
450.245-0	BL4002	S10 2.5 8V 95/00 BLAZER 2.5 97/00 - Escape - Lado Direito	ERR3443D

FORD

450.230-2	BL2002	RANGER/ TRANSIT 2.2 16V 12/	211NA825F0927D
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KIA

450.252-3	BL8504	SORENTO 2.5 16V 08/ BONGO 2.5 16V 13/ - (Escape)	241804A001
450.255-8	BL8505	SORENTO 2.5 16V 08/ BONGO 2.5 16V 13/ - (Admissão)	241704A001

MERCEDES

450.289-2	BL4003	SPRINTER 2.11 6V 12/	A6510500033
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MITSUBISHI

450.280-9	BL8501	L200 3.2 16V 07/20 PAJERO 3.2 16V 08/20	ME203106
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PEUGEOT

450.260-4	BL9501	206 1.0 16v 01/05 - (Admissão)	7701049894
450.265-5	BL7003	206 1.0 16v 01/07 - (Escape)	7701049893

RENAULT

450.267-1	BL7001	MASTER 2.5 16V 04/	4506079
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INDISA
MAIOR PORTFÓLIO TÉCNICO DO BRASIL

PARAFUSO CABEÇOTE

TOYOTA

601.047-4	PCB902240	RAV4 2.0 16v 12/	15575001
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TUCHO VÁLVULA

VOLKSWAGEN

921.440-2	IND4503	GOL 1.0 8/16V 99/19 1.6 8/16V 08/13	030109423B
921.444-5	IND3014	GOL 1.0/1.6/1.8 8V /16 FOX 1.0 8V 03/15	050109309H

FORD

921.465-8	IND2002	FIESTA/KA 1.0/1.6 8V 99/	XS6E6C501AC
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FIAT

921.090-3	IND3508	PULSE 1.0/ 1.3 22/ FASTBACK 1.3 23/ TORO 1.3 21/	55283324
921.091-1	IND3576	TORO/ FASTBACK 1.0/1.3 21/	46340576

VÁLVULA MOTOR ESCAPE

VOLKSWAGEN

681.020-9	VME45224	GOL/ PARATI AT 1.0 16V 97/00	036109611J
681.021-7	VME45456	FOX/ CROSSFOX/ SPACEFOX 1.6 8V EA111 04/ KOMBI 1.4 8V 06/13	032109611N
681.023-3	VME45454	GOL 1.0 8 EA111 01/ VOYAGE 1.0 8V EA111 08/	030109611AF
681.010-1	VME25605	CORSA/ CELTA 1.0 8V 04/ ONIX/ PRISMA 1.0 8V 13/	24579670
681.011-0	VME25606	CORSA/ MERIVA/ MONTANA 1.8 8V FLEX 04/ SPIN/ COBALT 1.8 8V FLEX 13/	24579671
681.012-8	VME25262	CELTA 1.0/ 1.4 00/ CORSA 1.0 94/	90323524
681.013-6	VME25793	CORSA 1.0 16V 99/02	93248326

FORD

681.040-3	VME20111	KA 1.0 12V 14/	E3BG6505BB
681.041-1	VME20437	FIESTA 1.0 8V ZETEC ROCAM 99/ ECOSPORT 1.0 8V ZETEC ROCAM 03/06	756GND6505NDAA
681.042-0	VME20965	FIESTA 1.5/1.6 16V SIGMA 10/ ECOSPORT 1.5 16V SIGMA 12/	1S6G6505BA
681.043-8	VME45696	BELINA/ DELREY/ ESCORT/ VERONA 1.8L 8V AP 88/	35109611

FIAT

681.003-9	VME35086	PALIO/ SIENA 1.0/ 1.3 8V FIRE 00/09 UNO/ FIORINO 1.0/1.3 8V 02/13	46553047
681.004-7	VME35555	PALIO/ UNO/ FIORINO/ GRAND SIENA 1.4 8V FIRE EVO 12/	55218807
681.006-3	VME35264	PALIO/ WEEKEND/ SIENA/ STRADA 1.4 8V 06/ PUNTO 1.4 8V FIRE 08/	55195498
681.100-0	VME35088	PALIO/ WEEKEND/ SIENA 1.0/1.3 16V 00/ DOBLO 1.3 16V 02/	46553049
681.101-9	VME35291	PALIO 1.6 16v 96/00 PALIO WEEKEND 1.6 16v 97/03 SIENA 1.6 16v 98/03	46413807
681.103-5	VME35745	ARGO/ CRONOS 1.8 16V E-TORQ 17/	545550701

TOYOTA

681.060-8	VME90941	ETIOS 1.3/ 1.5 16V 10/16	13715ND147020
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VÁLVULA MOTOR ADMISSÃO

VOLKSWAGEN

681.022-5	VMA45698	FOX/ CROSSFOX/ SPACEFOX 1.6 8V EA111 04/ KOMBI 1.4 8V 06/13	032109601P
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CHEVROLET

681.014-4	VMA25551	CORSA/ CELTA/ CLASSIC 1.0 8V 09/	544280401
681.015-2	VMA25794	CORSA 1.0 16V 98/	541760401

FIAT

681.001-2	VMA35085	PALIO/ SIENA 1.0/ 1.3 8V FIRE 00/09 UNO/ FIORINO 1.0/1.3 8V 02/13	46553046
681.002-0	VMA35263	PALIO/ WEEKEND/ SIENA/ STRADA 1.4 8V 06/ PUNTO 1.4 8V FIRE 08/	55195497
681.102-7	VMA35622	PALIO/ UNO/ FIORINO/ GRAND SIENA 1.0/1.4 8V FIRE EVO 12/	544620701
681.005-5	VMA35554	PALIO/ UNO/ FIORINO/ GRAND SIENA 1.4 8V FIRE EVO 12/	55219002
681.007-1	VMA35087	PALIO/ WEEKEND/ SIENA 1.0/1.3 16V 00/ DOBLO 1.3 16V 02/	46553048
681.008-0	VMA35155	PALIO 1.6 16v 96/00 PALIO WEEKEND 1.6 16v 97/03 SIENA 1.6 16v 98/03	46517325
681.009-8	VMA35744	VALVULA DE ADMISSAO ARGO 1.8 L 16V E-TORQ EVO	55247715

RENAULT

681.050-0	VMA70895	CLIO 1.6 16V K4M 99/ LOGAN 1.6 16V K4M 07/	7700107602
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AMORTECEDOR DIANTEIRO

NAKATA

COFAP

MONROE

KYB

VOLKSWAGEN

680.101-3	AM45083	SAVEIRO 82/09 GOL FURGÃO 80/94	CT30826	32208	334083MM	664024
680.103-0	AM45380	SAVEIRO 08/	HG33053	GP32801	27380	339773
680.108-0	AM45267	CROSSFOX 05 /	HG33031	GP32535	SP267	339711
680.200-1	AM45093	SAVEIRO 02/09	CT30826	32208	334083MM	664024

CHEVROLET

680.122-6	AM25046	MONTANA 10/20	HG33056	GP30373	SP046	
680.125-0	AM25209	COBALT 11/ - (LE)	HG33088	GP30521	SP209	9337516
680.126-9	AM25208	COBALT 11/ / - (LD)	HG33087	GP30520	SP208	3330041
680.129-3	AM25756	S10 12/17	HG41037	GL13703	84756	341740
680.220-6	AM25045	AGILE 09/14	HG33042	GP30316	SP045	
680.223-0	AM25018	CORSA/ MERIVA 02/12 (LD)	HG31108	GP30382	SP018	3338030
680.224-9	AM25019	CORSA/ MERIVA 02/12 - (LE)	HG31109		SP019	3338031
680.227-3	AM25039	ASTRA 98/12 - (LD)	HG32871	GP32277	SP039	334844
680.228-1	AM25040	ASTRA 98/12 - (LE)	HG32872	GP32276	SP040	334847

FORD

680.123-4	AM20357	KA 15/ FIESTA 10/ - (LD)	HG41023	GP30542	SP357	
680.130-7	AM20202	FIESTA 01/7	HG31100	GP30231	SP202	338040
680.131-5	AM20358	KA 15/ FIESTA 10/ - (LE)	HG41024	GP30543	SP358	
680.134-0	AM20206	ECOSPORT 12/	HG31102	GP30313	SP206	338741
680.137-4	AM20754	RANGER 12/19	HG41039	GL13683	84754	340124
680.138-2	AM20067	KA 1.0 14/ - (LE)			SP067	
680.139-0	AM20066	KA 1.0 14/ - (LD)			SP066	
680.230-3	AM20342	ECOSPORT 12/20 - (LD)	HG41010	GP30544	SP342	
680.231-1	AM20343	ECOSPORT 12/20 - (LE)	HG41011	GP30545	SP343	
680.233-8	AM20340	KA 08/13	HG33032	GP35950M	27340	

FIAT

680.150-1	AM35011	STRADA 01/19	HG33004	GP30120	SP176	338038
680.153-6	AM35006	STRADA ADVENTURE/LOKER 08/20	HG41365	GP30352PS	808412MM	
680.156-0	AM35295	UNO 08/14		MP27538	334295MM	
680.250-8	AM35800	FIORINO 98/13	SE32760	MP32094	38008	
680.154-4	AM35008	PALIO 12/17 UNO 10/16 - (LD)	HG33062	GP32868	808414MM	
680.155-2	AM35009	PALIO 12/17 UNO 10/16 - (LE)	HG33062	GP32868	808414MM	

HYUNDAI

680.161-7	AM85979	HB20 12/19	HG41275	GP30534	SP979	9337511
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RENAULT

680.171-4	AM70023	DUSTER OROCH 15/	HG41128	GP30567	749023SP	
680.172-2	AM70566	MASTER 03/13	HG41113	GP33291	808566MM	335835

TOYOTA

680.140-4	AM90003	ETIOS 12/20	HG41016	GP30527	SP003	
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AMORTECEDOR TRASEIRO

NAKATA

COFAP

MONROE

KYB

VOLKSWAGEN

680.100-5	AM45322	GOL/ VOYAGE 08/	HG31128	GB48167	379025SP	341439
680.102-1	AM45048	GOL/ PARATI 95/08	AC30726	B47097	334048MM	441126
680.104-8	AM45381	SAVEIRO 08/	HG31152	GB48084	379381SP	348041
680.105-6	AM45833	AMAROK 10/	HG31201	GB48237	83833	349144
680.106-4	AM45270	FOX / SPACEFOX 04/09	HG31107	GB27320	SP270	343438
680.107-2	AM45282	CROSSFOX 05 /14	HG31127	GB27337	SP282	348015
680.109-9	AM45148	SAVEIRO 98/09	AC30799	BL1053	334148MM	441126

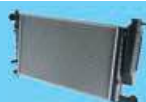
CHEVROLET

680.120-0	AM25120	ONIX/ PRISMA 12/	HG31214	GB27608	SP005	
680.121-8	AM25035	CELTA 01/	HG31106	GB47061	334035MM	343455
680.127-7	AM25001	SPIN 12/	HG31212	GB27585	SP001	
680.128-5	AM25005	COBALT 11/ SONIC 12/14	HG 31213	GB27654	SP005	349228
680.221-4	AM25263	MONTANA 03/21	HG31113	GBL1252	SP263	345059
680.222-2	AM25028	S10 12/	HG41036	GB48239	SP028	344821
680.225-7	AM25205	AGILE 09/14	HG31151	GB48043	SP205	348049
680.226-5	AM25051	CRUZE 11/16	HG31219	GBL1269	SP051	



AMORTECEDOR TRASEIRO

FORD	NAKATA	COFAP	MONROE	KYB
680.132-3 AM20224	FIESTA 1.0/1.6 09/14	HG31101	GB27471	SP224 348004
680.133-1 AM20344	ECOSPORT 12/	HG41012	GB27681	SP344 3410011
680.135-8 AM20237	ECOSPORT 02/12	HG31103	GB27472	SP237 343470
680.136-6 AM20341	KA 08/06	HG31126	GB29949M	SP341
680.232-0 AM20100	KA 97/07	HG30794	GB47780	27100
680.234-6 AM20090	FIESTA 96/07	HG30792	GB47778	SP090 341712
FIAT				
680.124-2 AM35115	GRAND SIENA 12/	HG31202	GB48125	SP115
680.151-0 AM35014	PALIO/ SIENA 1.0 /1.5 95/	HG31039	GBL1119	27013 349052
680.152-8 AM35024	STRADA 98/20 (EXCETO LOCKER)	HG36031	GL12380	27024
680.157-9 AM35296	UNO 08/14	SE31143	MP27539	334296MM
680.158-7 AM35004	UNO ECONOMY 09/14			808004MM
680.159-5 AM35022	STRADA ADVENTURE LOCKER 08/20	HG36086	GL13136	270022
HONDA				
680.180-3 AM75049	CIVIC 1.8 12/16	HG41020	GB48248	SP049 348019
HYUNDAI				
680.160-9 AM85064	HB20 12/19	HG41277	GB48246	379000SP 3430029
RENAULT				
680.170-6 AM70008	CAPTUR 17/	HG41005	GB48099	379008SP
680.173-0 AM70026	DUSTER OROCH 15/	HG41129	GP33248	749026SP
TOYOTA				
680.141-2 AM90004	ETIOS 12/20	HG41268	GB48304	SP004 3430038



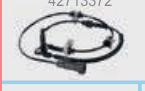
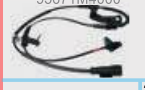
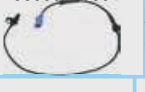
RADIADOR



LUCIOS	INDISA	DESCRIÇÃO	AC	ORIGINAL	VISCONDE
VOLKSWAGEN					
683.110-9	RD45652	GOL/VOYAGE 1.0/ 1.6 08/ FOX/SPACEFOX 1.0/1.6 06/ FLEX	COM	5Z0121253D	12528
683.111-7	RD45552	GOL 1.0/ 1.8 09/ FOX 1.0/1.8 06/	SEM	5Z0121253C	12527
683.112-5	RD45523	GOL/ PARATI/ SAVEIRO 1.0/ 1.6/ 1.8	SEM	3051212531	12251
683.113-3	RD45352	FOX 1.0/ 1.6 FLEX 03/05 POLO 1.6 03/	COM/SEM	5Z0121253A	12517
CHEVROLET					
683.120-6	RD25005	CORSA 1.0/ 1.4/ 1.6 94/02 CLASSIC 1.0/1.6 03/17	COM	52459323	12562
683.121-4	RD25534	CELTA/ PRISMA 1.0/1.4 8V 06/13	COM	93337575	12224
683.122-2	RD25252	CELTA 1.0/1.4 06/11 PRISMA 1.0/1.4 06/13	SEM	93337574	12223
683.123-0	RD25523	CORSA 1.0/ 1.4/ 1.6	SEM	93225774	12216
683.124-9	RD25145	CORSA/ MONTANA 1.0/1.4/1.8 FLEX	COM/SEM	24445163	12577
683.125-7	RD25152	ONIX/PRISMA 1.0/1.4 13/17	COM/SEM	8A336000	12234
683.126-5	RD25652	CELTA 1.0/ 1.4 00/05	SEM	93260414	12579
683.127-3	RD25452	AGILE/ MONTANA 1.4 10/	COM/SEM	94715928	12233
683.128-1	RD25712	VECTRA 2.0/2.2 97/05	COM	52464523	12570
683.129-0	RD25611	ONIX/ PRISMA 1.4 COBALT 1.4/1.8 17/22	COM	52129295	12232
683.220-2	RD25052	CLASSIC 1.0 8V FLEX 10/	COM/SEM	876162000	12225
683.221-0	RD25312	ASTRA 1.8/2.0 8V 99/09	COM	93277988	12576
683.222-9	RD25612	ASTRA/ VECTRA/ ZAFIRA 1.8/ 2.0 FLEX 09/12	COM/SEM	94717416	12246
683.223-7	RD25912	VECTRA 2.0/ 2.2 AUT. 97/05	SEM	52464524	12571
683.224-5	RD25112	MERIVA 1.8 8/16 GAS./ FLEX 03/09	COM/SEM	52400709	12573
683.225-3	RD25131	CORSA/ MONTANA 1.4/ 1.8 03/08	COM	24445166	12578
FORD					
683.130-3	RD20126	ECOSPORT 1.0/ 1.6/ 2.0 03/10 FIESTA 1.0 03/10	SEM	2S658005CB	12733
683.131-1	RD20161	KA 1.0 12V 15/ ECOSPORT 1.6/2.0 16V 12/		8V518005DG	
683.132-0	RD20534	FIESTA/ COURIER 1.0/1.6 00/ KA 1.0/1.6 09/11	COM	1S658005AA	12522
FIAT					
683.100-1	RD35152	PALIO/ STRADA/ SIENA 1.0/1.3/1.4 01/ IDEA 1.4/1.6 06/	COM/SEM	46779392	12540
683.101-0	RD35126	TORO 2.4 FLEX AUT.	COM	53353723	
683.102-8	RD35315	UNO/ PALIO/ GRAND SIENA 1.0/ 1.4 12/	COM	51851015	12542
683.103-6	RD35352	PALIO/SIENA 1.0/1.3/1.5 8/16V	SEM	46417059	12534
683.104-4	RD35523	PUNTO 1.4 8V 08/11	COM/SEM	51787345	
683.105-2	RD35653	PALIO/ SIENA/ STRADA 1.0 96/02 - C/ RESERVATÓRIO	SEM	46449096	12533
HYUNDAI					
683.150-8	RD85116	HB20 1.0 12V/ 1.6 16V MANUAL 12/19	COM/SEM	253101R000	12701
683.151-6	RD85111	HB20 1.6 16V 14/19 VELOSTER 1.6 16V 12/13	COM	253101R050	12702
683.152-4	RD95711	TUCSON 2.7 24V V6 05/10	COM	253102E150	12700
PEUGEOT					
683.140-0	RD95116	206 1.0/1.4/1.6 99/ 207 1.4/1.6 10/	COM	1330F4	12751
RENAULT					
683.141-9	RD70523	LOGAN/ SANDERO 1.0/1.6 07/ CLIO 1.0/1.6 99/	COM/SEM	8200582024	12900



SENSOR ABS

 WHT003861A VOLKSWAGEN Jetta 2.0 16v Gasolina 21/24 - (Dianteiro) (LE) (02 vias)	 WHT003860A VOLKSWAGEN Nivus 1.0 12v Flex 20/21 - (Dianteiro) (LD) (02 vias)
56.207-6	30111DE
 WHT003862A VOLKSWAGEN Polo/ Virtus 1.0 12v/ 1.4 16V Flex 21/ - (Traseiro) (LD)	 WHT003863A VOLKSWAGEN Polo/ Virtus 1.0 12v/ 1.4 16V Flex 21/ - (Traseiro) (LE)
565.910-8	30111TD
 93259500 CHEVROLET S10/ Blazer 2.2 8v Gasoli- na/ 2.4 8v Flex	 39002173 CHEVROLET CRUZE 1.4 16V 16/ - (Tra- seiro) (LD/LE) (2 VIAS) (78cm)
21.640-2	30112DD
 42713372 CHEVROLET CRUZE 1.4 16V 16/ - (Dianteiro) (LD/LE) (2 VIAS) (98cm)	 95670M4000 HYUNDAI Creta 1.6 16v Flex 17/24 - (Dianteiro) (LE) (02 vias) (105cm)
565.800-4	30104DDDE
 95671M4000 HYUNDAI Creta 2.0 16v Flex 17/21 - (Dianteiro) (LD) (02 vias) (105cm)	 479105RA0A NISSAN KICKS 1.6 16V 17/ - (Dian- teiro) (LD/LE) (2 VIAS) (81cm)
56.673-0	30113DD
 479005RB0A NISSAN KICKS 1.6 16V 17/ - (Tra- seiro) (LD/LE) (2 VIAS) (79cm)	 9805066080 PEUGEOT 208 1.2 12v Flex - (Tra- seiro) (LE/LD) (2 vias) (78cm)
565.844-6	30105TDTE
 9810998280 PEUGEOT 208 1.0 6v Flex 22/ - (Dianteiro) (LD/LE)	 9824474280 PEUGEOT 208 1.0 6v Flex 22/ - (Traseiro) (LD/LE)
565.850-0	30118DDDE
 9824474280 PEUGEOT 208 1.0 6v Flex 22/ - (Traseiro) (LD/LE)	 9824474280 PEUGEOT 208 1.0 6v Flex 22/ - (Traseiro) (LD/LE)
565.851-9	30118TDTE

GUARNIÇÃO BOMBA

 17046T0A000 HONDA ACCORD 2.0 16V 10/16 CRV 2.0 16V 12/16	 9685657480 PEUGEOT 3008 1.6 16V Gasolina 16/20
235.235-4	1491
235.570-1	1490

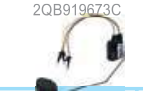
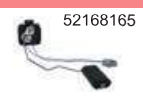
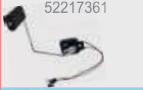
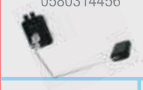
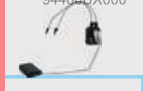
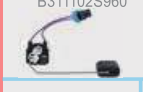
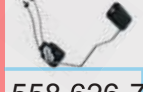
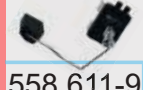
SENSOR DE FASE

 25199309 VOLKSWAGEN Amarok 2.0 16v Turbo Diesel 10/19	 95BF12K073AB FORD Ka 1.0 8v 97/21 Fiesta 1.0/1.3/1.4 96/19
21.636-4	1871
15.891-7	1876

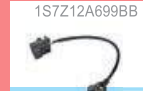
REGULADOR PRESSÃO

 52004841 FIAT Mobi 1.0 6/8v Flex 17/20	 HM559H307AD FIAT Toro/ Fastback 1.3 16v Flex Turbo 22/
158.223-2	11348
 53361917 FIAT Toro 1.8/ 2.4 16v Flex 16/21	 2328024010 TOYOTA Corolla Cross 2.0 16v Flex 19/25 - (5,2 Bar)
158.225-9	11357
 HM559H307AD FIAT Toro/ Fastback 1.3 16v Flex Turbo 22/	 2328024010 TOYOTA Corolla Cross 2.0 16v Flex 19/25 - (5,2 Bar)
158.224-0	11353
52.037-3	11349

BÓIA TANQUE SENSOR NÍVEL

 5QX919051C VOLKSWAGEN Taos 1.4 16v Flex 21/	 2QB919673C VOLKSWAGEN Nivus 1.0 12v Flex 24/ - (Turbo TSI)
118.634-5	23288
 7087207 FIAT DOBLO 1.8 8V 04/06 Gasolina	 52168165 CHEVROLET Spin 1.8 8v Flex 22/24
2629-8	23242
 7093172 FIAT Fiorino 1.4 8v Flex 14/21 - (Proconve L6)	 52157286 FIAT ARGO 1.0/1.3/1.8 17/ CRONOS 1.0/1.3/1.8 18/
558.034-0	23295
 52237045 FIAT Mobi 1.0 8v Flex Fire EVO 25/	 52217361 FIAT Argo 1.0 6v Flex 22/
448.643-9	23318
 0580314456 CITROEN C4 LOUNGE 2.0 16V 13/ FLEX	 155000245KIT CHERY Arrizo 5 1.5 16v Flex 18/21 - (Turbo)
2581-0	23154
 170473R4M01 HONDA City 1.5 16v Flex 22/25	 17047T14M01 HONDA City 1.5 16v Flex 22/25
573.397-9	23310
 94460B X000 HYUNDAI Creta 1.0 12v Flex 22/ - (Turbo T-GDI)	 B311102S960 HYUNDAI IX35 2.0 16v Flex 16/21
558.967-3	23284
 000128304AA NISSAN Versa 1.6 16v Flex 21/	 94460R1900 HYUNDAI HB20 1.0 12v Flex 22/ - (Aspirado)
558.630-5	23290
 250606171R RENAULT Logan/Sandero 1.0 16v /1.6 8v Flex 14/	 250602740R RENAULT Duster Oroch 1.3 16v Flex 22/24
558.626-7	23289
 833200D210 TOYOTA Yaris 1.5 16v Flex 23/25	 172028277R RENAULT Logan/Sandero 1.0 16v /1.6 8v Flex 14/
216.823-5	23317
 8332002450 TOYOTA Corolla 1.8 16v Híbrido 19/25	 833200A050 TOYOTA Corolla Cross 1.8 16v Híbrido 21/25
558.612-7	23298
 1S7Z12A699BB FORD Ecosport 2.0 16v Gas./ Flex 03/12 Ranger 2.3 16v 01/19	 8332016320 TOYOTA Corolla Cross 2.0 16v Flex 21/24
21.638-0	2130
 1S7Z12A699BB FORD Ecosport 2.0 16v Gas./ Flex 03/12 Ranger 2.3 16v 01/19	 50155707 FIAT Argo/ Cronos 1.0/ 1.3 Flex 17/ Pulse/ Fastback 1.0/ 1.3 Flex 22/
21.637-2	2129

SENSOR DETONAÇÃO

 1S7Z12A699BB FORD Ecosport 2.0 16v Gas./ Flex 03/12 Ranger 2.3 16v 01/19	 50155707 FIAT Argo/ Cronos 1.0/ 1.3 Flex 17/ Pulse/ Fastback 1.0/ 1.3 Flex 22/
21.638-0	2130
21.637-2	2129



SENSOR MAP PRESSÃO

55573249 	CHEVROLET Cruze 1.4 16v Flex 16/ Tracker 1.4 16v Flex 17/	K68199324AB 	FIAT Toro 2.0 16v Flex 16/21
21.634-8	1785	572.038-9	1767
B113614022BR 	CHERY Tiggo 5X/ Tiggo 7 1.5 16v Flex 19/	8942126030 	TOYOTA COROLLA CROSS 1.8/2.0 16v HIBRIDO/ FLEX 19/
21.635-6	1787	687.400-2	1756
8942160030 	TOYOTA HILUX 3.0 8V DIESEL 00/05	A0101537228 	MERCEDES SPRINTER 2.2 16V DIESEL 06/
687.412-6	1755	687.436-3	1754
MR577031 	MITSUBISHI L200 Outdoor 2.5 4Cil 16v Diesel 06/12 (pressão da VGT)	2328024010 	MITSUBISHI L200 Outdoor/ Pajero Sport 2.5 16v Diesel 06/12 (pressão da Turbina)
21.632-1	1771	21.633-0	1772

COMPONENTES MÓDULO COMBUSTÍVEL

1350794 	CHEVROLET Cobalt 1.4/ 1.8 8v Flex 12/19	52174096 	CITROEN C3 1.0 6v / 16v Flex 23/26
573.954-3	2472	573.649-8	2479

REGULADOR PRESSÃO

353011Y700 	KIA PICANTO 1.0 12V FLEX 11/21 SPORTAGE 2.0 16V 10/17	353011Y700 	KIA PICANTO 1.0 12V FLEX 11/21 SPORTAGE 2.0 16V 10/17
824.611-4	11337	824.611-4	11337
AB399H307BD 	FORD RANGER 2.2/2.5 16V 3.2 20V 13/20	AB313A307AA 	FORD RANGER 2.2/2.5 16V 3.2 20V 13/20
274.040-0	27038	274.684-0	27038G
17719S3Y003 	HONDA CIVIC 1.8 16V GAS. 06/11	46763606 	FIAT Fastback 1.0 12v / 1.3 16v 23/24
2742-1	27033G	159.038-3	27040G
17046TG0000 	HONDA CIVIC 1.8 16V GAS. 06/11 CITY 1.4/1.5 16V 14/21	274.032-0	27033

SUPOORTE REGULADOR PRESSÃO

	FIAT Doblo 1.8 16v Flex 11/21	9634766080 	CITROEN Xsara Picasso 1.6 16v Flex 06/12
23.564-4	2484	23.957-7	2467
170401HL1A 	NISSAN Kicks 1.6 16v Flex 16/20	172024289R 	RENAULT Clio 1.0 16v Flex 14/16
23.287-4	2483	573.068-6	2466

BOMBA COMBUSTÍVEL COMPLETO

51808530 	FIAT STILO 1.8 8v Flex 06/11	52041843 	FIAT Strada 1.4 8v Flex 14/20
2635-2	26008	552.220-0	26113
52033041 	FIAT Argo/ Cronos 1.0 6v Flex 17/ 1.8 16v Flex 17/20	9800016780 	CITROEN C4 LOUNGE 2.0 16V FLEX 13/
552.221-8	26129	2663-8	26047
9824657680 	CITROEN C4 LOUNGE 1.6 16V GAS. 13/	17708T5NM010M1 	HONDA FIT 1.4/1.5 16V 14/ CITY 1.5 16V 14/
2684-0	26069	2664-6	26049



FLANGE BOMBA COMBUSTÍVEL

0580314232 	FORD ECOSPORT 2.0 16v Flex 08/12	52041843 	CITROEN C3 1.0 6v / 1.6 16v 23/
2379-5	2443	21.639-9	2480
9816526380 	CITROEN C4 1.6 16v Flex 13/	170405R80D 	NISSAN Kicks 1.6 16v Flex 22/
2375-2	2437	238.410-8	2477

INTERRUPTOR ÓLEO

GN1A9D290BB 	FORD Ka/ Ecosport 1.5 12v Flex Dragon 18/21
573.500-9	32051

SENSOR ROTAÇÃO

GN1A6C215AB 	FORD Ecosport 1.5 12v Flex Dragon 18/21	3918004140 	HYUNDAI HB20 1.0 12v Flex Turbo (TGDl) 19/25
573.648-0	18128	687.985-3	18130

SENSOR PRESSÃO AR CONDICIONADO

13511536 	CHEVROLET Onix/ Tracker 1.0 12v Flex Turbo 21/26
573.501-7	33016

REPARO BICO INJETOR

030906031AF 	VOLKSWAGEN GOL/VOYAGE 1.0/1.6 8V 05/12	032906031P 	VOLKSWAGEN GOL 1.0/1.6 8V 12/13 FOX 1.0/1.6 8V 04/10 VOYAGE 1.0/1.6 8V 06/11
573.220-4	12113	552.246-3	12114
032906031P 	VOLKSWAGEN GOL 1.0/1.6 8V 12/13 FOX 1.0/1.6 8V 04/10 VOYAGE 1.0/1.6 8V 06/11	25199309 	CHEVROLET Onix 1.0 6v Flex 20/
573.302-2	12114	552.957-3	12121
46353272 	FIAT Fastback 1.0 12v Flex 21/ - (Turbo)	46353272 	FIAT Fastback 1.3 16v Flex 23/
558.911-8	12118	552.047-9	12117

ELETROBOMBA LAVADOR PARA-BRISA

76846TA0A01 	HONDA ACCORD 2.0/ 3.5 08/11 CIVIC 1.8/ 2.0 12/ - 01 Saída	155250117 	JEEP Compass 1.3 16v Flex 21/
681.573-1	31057	681.720-3	31080

PRÉ FILTRO COMBUSTÍVEL

2H0919051F 	VOLKSWAGEN Amarok 2.0 16v Diesel 10/22	1SB919051 	VOLKSWAGEN UP 1.0 3Cil 12v Flex 14/18	26376135 	CHEVROLET Onix 1.0 12v Flex Turbo 22/24
552.187-4	1377	552.196-3	1354	552.032-0	1364
26296817 	CHEVROLET Onix 1.0 12v 20/ Tracker 1.0/1.2 12v 21/ Flex	9L559D410AA 	FORD Ranger 3.0 16v Diesel 05/12	17708SWRH51M1 	HONDA CR-V 2.0 16v Gasolina 07/11
552.272-2	1363	552.198-0	1374	552.189-0	1372
17045SNZ000 	HONDA Civic 1.8 16v Gasolina 06/07	311102V200 	HYUNDAI I30 1.8 16v 14/16 Veloster 1.6 16v 12/13 Gasolina	311102K200 	KIA Soul 1.6 16v Gasolina 09/10
552.186-6	1378	552.197-1	1373	552.199-8	1375
170405EJOA 	NISSAN Versa 1.6 16v Flex 21/26	1525GG 	PEUGEOT 206 1.4/1.6 Flex 06/09 HOGGAR 1.4/1.6 Flex 10/14	2920100403 	PEUGEOT Grand Vitara 2.0 16v Gasolina 08/14
552.076-2	1367	553.327-9	1357	552.188-2	1376



JUNTA CABEÇOTE

VOLKSWAGEN			
88.200-3	224006	GOL/ VOYAGE 1.6 8V 09/ GOLF/ FOX/ CROSSFOX 1.6 8V 06/	
161.678-1	232907	JETTA 2.0 16V 11/13 PASSAT 2.0 16V 08/- (BAP)	-
161.000-7	2340073M	AMAROK 3.0 24V 17/- (1,95 MM) (BAP)	-
161.300-6	2340072M	AMAROK 3.0 24V 17/- (1,80 MM) (BAP)	-
161.900-4	2340071M	AMAROK 3.0 24V 17/- (1,70 MM) (BAP)	-
882.029-5	230506	FOX 1.0 8V 03/ VOYAGE1.0 8V 09/	
CHEVROLET			
160.123-7	244407	BLAZER/ S10 2.4 8V 01/- (BAP)	-
161.789-3	2919071M	S10/ TRAILBLAZER 2.8 16V – (1,20MM) (BAP)	-
161.200-0	2919073M	S10/ TRAILBLAZER 2.8 16V – (1,40MM) (BAP)	-
161.500-9	244608	ONIX 1.012V 20/ TRACKER 1.0 12V 21/- (MLS)	-
161.700-1	2919072M	S10/ TRAILBLAZER 2.8 16V – (1,30MM) (BAP)	-
FORD			
161.234-4	320305	ESCORT 1.8 16V – Zetec 96/02 FOCUS 1.8 16V – Zetec 00/04 – (BAP)	11101SC
331.130-9	321708	KA 1.0 12V 15/	-
FIAT			
161.890-3	272608	PALIO/ WEEKEND/ PUNTO/ SIENA/ STRADA 1.6 16V E-torq 13/- (MLS)	55263732
161.110-0	2530082M	TORO 2.0 16V 16/- (MLS)	55211411
441.219-2	270506	PALIO/ SIENA/ UNO 1.0 8V FIRE 02/	
CHERY			
161.600-5	993208	TIGGO 2.0 16V 10/16 – (MLS)	-
HONDA			
161.800-8	865108	FIT/ CITY 1.5 16V 09/- (MLS)	-
HYUNDAI			
441.529-9	991208	CRETA 1.0 12V TURBO 21/ HB20 1.0 12V TURBO 20/- (MLS)	2231104032
551.614-5	991207	HB20/ CRETA 1.0 12V TGD1 – (BAP)	
551.615-3	990808	HB20/ I30 12/ CRETA/ TUCSON 17/ 1.6 16V – (MLS)	223112B004
551.755-9	990805	HB20/ I30 12/ CRETA/ TUCSON 17/ 1.6 16V – (BAP)	-
NISSAN			
161.456-8	903907	MARCH/ VERSA 1.0 12V 15/- (BAP)	-
161.400-2	582708	FRONTIER 2.3 16V 17/- (MLS)	-
161.401-0	903905	MARCH/ VERSA 1.0 12V 15/- (BAP)	
RENAULT			
161.123-2	570205	CLIO 1.6 8V 96/02 MEGANE 1.6 8V 97/06 – (BAP)	14201SC
161.345-6	582407	MASTER 2.3 16V 13/- (BAP)	-
161.567-0	581807	MASTER 2.5 16V Diesel 04/- (BAP)	-
441.021-1	571108	SANDERO/ LOGAN/ DUSTER 1.6 16V 16/- (MLS)	110441KTOB

JUNTA TAMPA VÁLVULAS

VOLKSWAGEN			
111.000-4	234010	AMAROK 3.0 24V V6 19/- (ESQUERDA/DIREITA)	059103483AH
CHEVROLET			
828.368-0	244610	ONIX 1.0 12V 20/	-
828.374-5	244710	ONIX /TRACKER 1.0 12V TURBO 20/	-
FORD			
5765-7	302910	FOCUS/ MONDEO 2.0 98/01	-
FIAT			
165.148-0	273510	PALIO/ WEEKEND/ SIENA/ STRADA 1.6 16V 13/	-
165.379-2	272310	MAREA 1.8 16V 01/07	-
HYUNDAI			
551.222-0	990810	HB20 12/ I30 12/ CERTA 17/ 1.6 16V	224412B002
551.263-8	991210	HB20/ CRETA 1.0 12V TGD1 20/	2244104070
MERCEDES			
1644-6	430010	SPRINTER 2.5 8V 96/01	ERR2409
MITSUBISHI			
165.756-9	961210	L200 Triton 3.5 24V V6 08/ Pajero 3.5 24V V6 98/	-
NISSAN			
828.347-8	903910	MARCH/ VERSA 1.0 12V 15/	-
RENAULT			
165.320-2	560831	LOGAN/ SANDERO 1.6 8V 07/	96407
165.037-8	570536	CLIO 1.0 8V 95/	12727NT
165.384-9	580010	CAPTUR 2.0 16V 17/20 DUSTER 2.0 16V 10/20	-
828.350-8	571210	KWID 1.0 12V 17/	-
TOYOTA			
165.784-4	927010	COROLLA 1.8/2.0 11/ RAV4 2.0 18/	75668
441.496-9	927210	COROLLA/ CROSS 2.0 16V 21/26	
551.223-9	923310	COROLLA 1.6/1.8 16V 02/ FIELDER – 1.6/1.8 16V 04/	1121322050

JUNTA BOMBA D'ÁGUA

FORD			
162.014-2	320914	Fiesta 1.4 16V 96/00 Fiesta 1.5/1.6 16v 11/	1007715

JUNTA CÂRTER

CHEVROLET			
162.123-8	291731	CRUZE/ TRACKER 1.4 16V 17/- (SOBRE CÂRTER)	-
162.741-4	291711	CRUZE/ TRACKER 1.4 16V 17/	-
291.240-6	280711	ASTRA 2.0 16V94/96 VECTRA 2.0/2.2 92/	93268446
CITROEN			
162.456-3	472011	C4 2.0 16V 07/21	-
PEUGEOT			
162.963-8	471711	3008 16. 16V 11/	-
RENAULT			
162.789-9	581411	MASTER 2.5 16V DIESEL 04/	76438
162.788-0	582211	FLUENCE 2.0 16V M4R 11/	



JUNTA COLETOR ADMISSAO

FORD			
162.950-6	321617	FIESTA 1.5/1.6 16V SIGMA 11/ KA 1.5 16V 15/	4M5G9441FA
FIAT			
441.338-5	272917	ARGO/ MOBI/ UNO 1.0 6V FIREFLY 17/	
162.654-0	272217	PALIO 1.4 8V FIRE 12/ UNO 1.0 8V FIRE 14/	7088350
162.301-0	274017	PULSE 1.0 12V 22/ STRADA 1.0 12V 20/ FASTBACK 1.0 12V 23/	7093061
156.651-2	274117	PULSE/ FASTBACK 1.3 16V 23/ TORO 1.3 16V 22/	7092931
CITROËN			
551.580-7	4606171	XSARA/ BERLINGO/ XANTIA – 1.8 8V 97/	
HONDA			
162.368-0	8651172	CITY/ FIT 09/ WRV 18/ 1.5 16V	-
661.442-6	865117	FIT/ CITY – 1.5 16V 09/	
NISSAN			
838.218-2	903917	MARCH/ VERSA 1.0 12V 15/	
RENAULT			
838.225-5	571217	KWID/ LOGAN/ SANDERO 1.0 12V 17/	

JUNTA COLETOR ESCAPAMENTO

VOLKSWAGEN			
661.654-2	224016	GOL/ SAVEIRO/ VOYAGE 1.6 8V (EA111) 09/	-
FORD			
163.405-4	302215	FOCUS 2.0 16V 05/ ECOSPORT 2.0 16V 03/	111121
CHERY			
162.561-6	993215	TIGGO 2.0 16V 10/16	-
CITROËN			
111.444-1	471816	C4 LOUNGE 1.6 16V 14/20	
HONDA			
111.453-0	862515	FIT 1.4 8V 02/08	
NISSAN			
838.233-6	903915	MARCH/ VERSA 1.0 12V 15/	-
RENAULT			
162.852-6	570215	CLIO 1.6 8V 96/02 MEGANE 1.6 8V 97/06 – C/ DEFLETOR	7700867360
162.505-5	571215	KWID/ LOGAN/ SANDERO 1.0 12V 17/	140362111R
551.441-0	571115	LOGAN/ SANDERO/ DUSTER/ OROCH – 1.6 16V 16/	711265000

JUNTA TUBO TROCADOR CALOR

FIAT			
122.012-8	274043	PULSE/ FASTBACK 1.0 12V/ 1.3 16V 23/	6000628650

JUNTA RETIFICAÇÃO DE VÁLVULAS

FORD			
331.333-6	321795	KA 1.0 12V 15/ - (CAB. BAP)	
FIAT			
441.990-1	272695	PALIO/ WEEKEND/ SIENA/ STRADA/ PUNTO 1.6 16V E-TORQ 13/ - (CAB. BAP)	
551.443-6	271295R	PALIO/ SIENA/ STRADA 1.4 8V FIRE 05/ - (CAB. BAP)	
NISSAN			
111.273-2	903995	MARCH/ VERSA 1.0 12V 15/ - (CAB. BAP)	

JUNTA SAÍDA ESCAPAMENTO

RENAULT			
163.208-6	5704182	CLIO 1.6 16V 99/14 MEGANE 1.6 16V 98/13	7700423572

JUNTA TAMPA DISTRIBUIÇÃO

CHEVROLET			
163.040-7	244612	Onix 1.0 12v 20/ Tracker 1.0/ 1.2 12v 21/	
FORD			
163.807-6	K430812	Ranger 3.0 16v 05/	
NISSAN			
163.034-2	571112	March/ Versa 1.0 12v 15/	

JOGO DE JUNTAS DO MOTOR

CHEVROLET			
221.222-6	244000MLS	AGILE/ CORSA 1.4 8V 09/	
882.331-6	244600MLS	ONIX 1.0 12V ASPIRADO 20/ - (CAB. MLS)	
882.383-9	244700MLS	ONIX/ TRACKER 1.0 12V TURBO 20/ - (CAB. MLS)	
FORD			
828.320-6	321700RMLS	KA 1.0 12V 15/18 – (CAB. MLS)	
441.000-9	325200R	Ecosport/ Ka 1.5 12v 17/ - (C/ Retentor) (Cab. Bap)	
FIAT			
441.225-7	273600RMLS	PALIO/PUNTO ATTRACTIVE 1.4 8V MAN. 13/	
441.444-6	274100RMLS	Pulse/ Toro/ Fastback 1.3 16v 22/ – (C/ Retentor) (Cab. Mls)	
441.999-5	472601R	Toro 25/ Titano 24/ Ducato 23/ 2.2 16v Diesel - (C/ Retentor) (S/ Cab.)	
551.936-5	274000RMLS	Pulse 1.0 12v 22/ Strada 1.0 12v 20/ – (C/ Retentor) (Cab. Mls)	
882.510-6	253001	TORO 2.0 16V 16/	
CITROËN			
882.111-9	472000RMLS	C4 PALLAS/LOUNGE/PICASSO 2.0 16V 07/21 – (CAB. MLS)	
HYUNDAI			
828.338-9	990600	HB20 1.0 12V 12/ - (CAB. BAP)	
RENAULT			
441.943-0	571700MLS	Duster/ Oroch/ Captur 1.3 16v 22/ – (S/ Retentor) (Cab. Mls)	
671.102-2	991200R	HB20/ CRETA 1.0 12V TGD- (CAB BAP)	
828.313-3	571200R	KWID 1.0 12V 17/ - (CAB. BAP)	



JUNTA BOMBA VACUO

FIAT		
661.200-8	272445	PUNTO/ LINEA 1.4 16V T-JE0T 09 /

JUNTA RETIFICAÇÃO VÁLVULAS

FIAT		
441.485-3	253095SM	TORO 2.0 16V TURBO DIESEL 16/
HYUNDAI		
551.261-1	991295	HB20/ CRETA 1.0 12V TGD1 20/ - (CAB BAP)
TOYOTA		
551.302-2	923395MLS	COROLLA 1.8/1.6 16V 02/ - (CAB MLS)

GUIA VÁLVULA

Emb.

VOLKSWAGEN				
644.690-6	GV220400	VOYAGE/ PASSAT 1.5/ 1.6 8V 83/87	056103419A	8
644.691-4	GV220600	GOL/ VOYAGE 1.6/ 1.8/ 2.0 8V AP 80/96 LOGUS/ POINTER 1.6/1.8 94/96	-	8
644.692-2	GV224300B	POLO 1.6 8V 04/ 2.0 8V 03/ GOLF 1.6 8V 97/ 2.0 8V 08/ - (BRONZE)	037103419B	8
644.693-0	GV233100B	POLO 1.0 12V 18/ UP 1.0 12V 14/ GOL/FOX 1.0 12V 13/ - (BRONZE)	-	12
644.694-9	GV224000B	GOL 1.0 8V FOX1.0/ 1.6 8V 02/ - (BRONZE)	-	8
644.695-7	GV232400B	AMAROK 2.0 16V TDI 10/ - (BRONZE)	03L109611	16
644.696-5	GV230600B	GOL 1.0 8V 95/05 - (BRONZE)	030109611N	8
CHEVROLET				
644.600-0	GV240900	CORSA 1.0/1.4/ 1.6 8V 94/12 MONZA/ KADETT 1.8/ 2.0 88/97	-	8
644.601-9	GV240900B	CORSA 1.0/1.4/ 1.6 8V 94/12 MONZA/ KADETT 1.8/ 2.0 88/97 - (BRONZE)	-	8
644.602-7	GV243300	AGILE/ CORSA 1.4 8V 09/ PRISMA 1.4 8V 07/	-	8
644.603-5	GV242200	ONIX 1.0/ 1.4 13/ CORSA 1.0 /1.6 16V MONTANA 1.4 8V 08/21	-	8
644.604-3	GV291000	CRUZE 1.8 16V SONIC 1.6 16V 12/ TRAKER 1.8 16V 14/	-	16
FORD				
644.620-5	GV340200	KA/ FIESTA ZETEC ROCAM 1.0/1.6 99/	-	8
644.621-3	GV302200	ECOSPORT 2.0 16V DURATEC 03/ FOCUS 2.0 16V DURATEC 05/	157G6510AC	16
644.622-1	GV321700	KA 1.0 12V 3CIL 15/ FIESTA 1.0 12V 3CIL 16/	CM5G6510DA	12
644.623-0	GV321600	FIESTA SIGMA 1.5/1.6 16V 11/ FOCUS SIGMA 1.6 16V 11/	-	16
644.624-8	GV310700	ESCORT HOBBY CHT 1.0 8V 93/96	-	8
FIAT				
644.610-8	GV270200	UNO 1.0/1.3/1.5 FIASA 84/03 PALIO 1.0/1.5 8V 96/01	-	8
644.611-6	GV260900	PALIO 1.6 16V 96/03 SIENA 1.6 16V 98/03 STRADA 1.6 16V 99/02	-	16
644.612-4	GV270500	PALIO/ SIENA/ STRADA 1.0/ 1.3 8V FIRE 01/	-	8
644.613-2	GV270700	PALIO/ SIENA/ DOBLO 1.0/ 1.3 16V FIRE 01/	-	16
644.614-0	GV271900	PALIO FIRE 1.0/ 1.4 10/ PUNTO/ FIORINO 1.4 13/	55195335	8
644.615-9	GV272000	PALIO 1.6/1.8 16V FLEX E-TORQ 08/ PALIO WEEKEND 1.6 16V 10/	55236286	16
644.616-7	GV272900	ARGO/ MOBI/ UNO 1.0 3CIL FIREFLY 17/	-	12
644.617-5	GV252800	DUCATO MULTIJET 2.3 16V	504053804	16
CITROEN				
644.661-2	GV452200	C3 1.4 8V 03/12	-	8
HONDA				
644.630-2	GV861600E	CITY 1.5 16V 09/ CIVIC 1.7 16V 01/06 FIT 1.4 8/16V 03/14 - (ESCAPE)	12205PJ7305	8
644.631-0	GV861600A	CITY 1.5 16V 09/ CIVIC 1.7 16V 01/06 FIT 1.4 8/16V 03/14 - (ADMISSÃO)	12204PJ7305	8
HYUNDAI				
644.640-0	GV990700A	I30 2.0 16V 09/ TUCSON 2.0 16V 04/ - (ADMISSÃO)	2211423501	8
644.641-8	GV990700E	I30 2.0 16V 09/ TUCSON 2.0 16V 04/ - (ESCAPE)	2211523501	8
644.642-6	GV990600A	HB20 1.0 12V 3CIL 12/ - (ADMISSÃO)	-	6
644.643-4	GV990600E	HB20 1.0 12V 3CIL 12/ - (ESCAPE)	-	6
KIA				
644.644-2	GV911300	SORENTO 2.5 16V 02/10 BONGO 2.5 16V 13/	-	16
NISSAN				
644.650-7	GV903900	MARCH 1.0 12V 15/ MARCH/ VERSA 1.6 16V 14/	-	12
644.651-5	GV903400A	LIVINA/ TIIDA 1.8 16V 07/ GRAND LIVINA 09/ - (ADMISSÃO)	-	8
644.652-3	GV903400E	LIVINA/ TIIDA 1.8 16V 07/ GRAND LIVINA 09/ - (ESCAPE)	-	8
PEUGEOT				
644.660-4	GV452100	206 1.6 16V 00/08 208 1.6 16V 13/24	-	16
RENAULT				
644.670-1	GV571200B	KWID 1.0 12V 17/ - (BRONZE)	-	12
644.671-0	GV570900B	LOGAN/ SANDERO 1.6 16V 07/14 CLIO1.6 16V 99/14 - (BRONZE)	-	16
644.672-8	GV570500B	CLIO 1.0 8V 95/ KANGOO1.0 8V 97/ - (BRONZE)	-	8
644.673-6	GV570200B	CLIO 1.6 8V 96/02 MEGANE 1.6 8V 97/06 - (BRONZE)	-	8
644.674-4	GV581700B	LOGAN / SANDERO 1.0 16V 07/ CLIO 1.0 16V 06/ - (BRONZE)	-	16
644.675-2	GV582400B	MASTER 2.3 16V 13/ - (BRONZE)	-	16
644.676-0	GV581800B	MASTER 2.5 16V DIESEL 04/ - (BRONZE)	-	16
TOYOTA				
644.680-9	GV923300	COROLLA 1.6/ 1.8 16V 02/ FIELDER 1.8 16V 04/	1112220020	16

SUPORTE COMANDO VÁLVULAS

CHEVROLET			
441.959-6	CAL241400	VECTRA 2.0 94/ ASTRA 2.0 99/ BLAZER/ S10 2.2/2.4 95/	93369422
441.960-0	CAL240900	CORSA/ CELTA/ PRISMA 1.0 8V VHC 10/	24578544
FIAT			
441.910-3	CAL2409001	PALIO/ SIENA/ STILO/ STRADA 1.8 8V 03/	93376218

VÁLVULA MOTOR ESCAPAMENTO

VOLKSWAGEN			
838.266-2	VE233500	UP 16/ T-CROSS 19/ POLO 20/ 1.0 12V - (3 RANHURAS) (30°) (4,95)	04E109611J
838.286-7	VE233100	GOL/FOX/UP 13/ POLO/ VIRTUS/ VOYAGE 18/ 1.0 12V - (3 RANHURAS) (30°) (4,96)	04C109611
FORD			
838.211-5	VE325200	KA/ ECOSPORT 1.5 12V 17/ - (3 RANHURAS) (45°) (5,44)	4774EN
RENAULT			
434.661-0	VE571400	KWID 1.0 12V 3 CIL. 17/ - (3 RANHURAS) (45°) 4,98	132025069R



COMANDO DE VALVULA

VOLKSWAGEN			
662.531-2	AL232400E	AMAROK 2.0 16V TDI 10/ - (ESCAPAMENTO)	03L109022
662.546-0	AL232400A	AMAROK 2.0 16V TDI 10/ - (ADMISSÃO)	03L109021
662.890-7	AL2242001	GOL/ FOX 1.0 8V 03/07 - (ADMISSÃO/ ESCAPAMENTO) - (LETRA CC)	030109101CC
FIAT			
992.528-7	AL2705002	PALIO/ SIENA 01/ FIORINO/ UNO 04/ 1.3 8V FIRE - (ADMISSÃO/ESCAPAMENTO)	55187076
IVECO			
103.558-4	AL252700A	DAILY 3.0 16V (EURO III / V) - (ADMISSÃO)	504246092
103.590-8	AL252700E	DAILY 3.0 16V (EURO III / V) - (ESCAPAMENTO)	504246091
RENAULT			
102.515-5	AL582400A	MASTER 2.3 16V 13/ - (ADMISSÃO)	8200827912
102.528-7	AL582400E	MASTER 2.3 16V 13/ - (ESCAPAMENTO)	8200827922
TOYOTA			
104.563-6	AL926800A	HILUX/ SW4 2.8 16V 15/ - (ADMISSÃO)	1350111070
104.574-1	AL926800E	HILUX/ SW4 2.8 16V 15/ - (ESCAPAMENTO)	1350211070

TUCHO VÁLVULA HIDRÁULICO

VOLKSWAGEN			
811.264-9	BV911300	Gol 13/ Golf 13/ UP 14/ Polo 18/ 1.0 12v	222314A000
811.087-5	BV231100	Passat CC 2.0 16V FSI 14/17	-
810.508-1	BV220400	Gol/ Parati/ Saveiro/ Voyage 1.6/1.8 8v /96	0561093113
CHEVROLET			
810.505-7	BV291000	Cruze 1.8 16V 12/ 1.8 16V Tracker 14/ - Ecotec	55577438
FIAT			
991.420-0	BV273000	ARGO/ MOBI/ NOVO UNO 1.0 6V 3 CIL FIREFLY 16/	55267942
991.453-6	BV273900	STRADA 1.0 12V TURBO 20/ TORO 1.3 16V TURBO 21/	55283324

BALANCIM COMANDO

CHEVROLET			
838.248-4	BA290000	Onix /Tracker 1.0 12v 20/	12643418
FIAT			
214.070-5	BA273900	STRADA 1.0 12V TURBO 20/ TORO 1.3 16V TURBO 21/	55283324
214.965-6	BA273000	ARGO/ MOBI/ NOVO UNO 1.0 6V 3 CIL FIREFLY 16/	46337535
MERCEDES			
521.096-8	BA352100	Sprinter 311/ 313/ 415/ 515 CDI 2.1 16V 12/	A6510500033
RENAULT			
522.397-0	BA570200	Logan/ Sandero 1.6 8V 07/	7700273618

VÁLVULA MOTOR ADMISSÃO

CHEVROLET			
838.253-0	VA233500	UP 16/ T-CROSS 19/ POLO 20/ 1.0 12V - (3 RANHURAS) (45°) (4,97)	04E109601B
838.275-1	VA233100	GOL/FOX/UP 13/ POLO/ VIRTUS/ VOYAGE 18/ 1.0 12V - (3 RANHURAS) (45°) (4,97)	04E109601AH
FORD			
838.297-2	VA325200	KA/ ECOSPORT 1.5 12V 17/ - (3 RANHURAS) (45°) (5,44)	4773AN
PEUGEOT			
838.234-4	VA472100	208 1.2 12V 16/ - (1 RANHURA) (45°) (4,98)	4724AN
RENAULT			
434.008-6	VA571400	KWID 1.0 12V 3 CIL. 17/ - (3 RANHURAS) (45°) 4,98	132016529R

RETENTOR VIRABREQUIM TRASEIRO

EMB.

VOLKSWAGEN			
828.394-0	PR233111T	Gol/ Fox/ Up 1.0 12v 13/	
111.427-1	R940011S	Fusca/ Kombi 1.2 8V 60/66	1
FORD			
861.318-4	R300611V	Ka/Fiesta 1.0/1.3 8v Endura /99	
816.325-1	PR302211V	Ranger 2.3 01/ 2.5 12/ Duratec	1
FIAT			
828.308-7	R520811P	Argo/ Mobi/ Uno 1.0 6v 17/	
441.436-5	PR271911T	Uno/ Palio 1.0/1.4 8v 10/ Fiorino/ Punto 1.4 8v 13/	1
TOYOTA			
551.284-0	R922911V	Corolla 1.6/ 1.8 16V 92/02	1
551.285-9	R927011V	Corolla 1.8 / 2.0 16V 11/ Prius 1.8 16V 12/ Rav4 2.0 16V 18/	1

RETENTOR HASTE DE VÁLVULAS

CHEVROLET			
828.380-0	R244610V	Onix /Tracker 1.0 12v Turbo 20/	09330BREF
CITROËN			
551.685-4	R472110V	C3 1.0 12V 16/	1654507180

RETENTOR HASTE DE VÁLVULAS

EMB.

CHEVROLET			
221.479-2	R280610V	Corsa 1.0 16V 98/ S10/ Trailblazer 2.8 16V 13/ Vectra 2.0 /2.2 16V 97/	16
221.478-4	R291010V	Cruze 1.8 16V 12/16 Tracker 1.816v 14/16 Sonic 1.6 16v 12/	16
NISSAN			
551.280-8	R902110P	Livina/ Tiida 1.8 16V Sentra/ X-Trail 2.0 16V 07/	16
RENAULT			
816.441-0	R571110V	Logan/ Sandero/ Duster 1.6 16v 16/	16
TOYOTA			
772.410-1	R922810P	Corolla 1.8/1.6 16V 02/08 Fielder 1.8 16V 04/	16



RETENTOR VIRABREQUIM DIANTEIRO

EMB.

FIAT			
441.431-4	R274012V	Pulse/ Fastback 1.0 12V 22/ Pulse/ Toro/ Fastback 1.3 16v 23/	1
441.440-3	R472612V	TORO 2.2 16V 25/ DUCATO 2.2 16V 23/	
HYUNDAI			
222.248-5	R990712P	I30 2.0 16V 09/ Tucson 2.0 16V 04/	1
NISSAN			
661.110-9	R902512P	Livina/ Tiida 1.8 16V Sentra/ X-Trail 2.0 16V 07/	1
PEUGEOT			
441.450-0	R472112T	208 1.2 12V 16/	
RENAULT			
551.418-5	R908912S	Kwid/ Logan/ Sandero 1.0 12V 17/ Duster/ Oroch/ Logan/ Sandero 1.6 16V 17/	1

RETENTOR COMANDO VÁLVULAS

RENAULT			
1473-7	R550613P	Clio 1.6 16v 99/14 1.6 8v 96/02 Logan/Sandero 1.6 8/16v 07/14	02962BRGF

PARAFUSO DE CABEÇOTE

EMB.

VOLKSWAGEN			
19.463-8	B231300	GOL POWER/ PARATI TURBO 1.0 16V 02/	10
5767-3	B230100	GOLF/ KOMBI/ POLO/ SAVEIRO 1.9 8V 91/98	10
597.448-8	B233400	GOL/ FOX/ SAVEIRO 1.6 16V 15/	10
394.257-0	B231400	JETTA 2.5 20V 06/13	12
394.158-2	B233200	JETTA/ TIGUAN/ FUSCA 2.0 16V TSI 09/13	10
FORD			
394.600-2	B302000	TRANSIT 2.4 16V DURATORQ 08/11	8/10
394.601-0	B324900	RANGER 3.2 20V DURATORQ DIESEL 13/	8
394.568-5	B325200	KA/ ECOSPORT 1.5 12V 3CIL. 17/	8
394.460-3	B325400	TERRITORY 1.5 16V ECOBOOST 21/	10
FIAT			
494.722-3	B274100	TORO 1.3 16V 22/ PULSE/ FASTBACK 1.3 16V 23/	10
CHERY			
194.365-0	B993200	TIGGO 2.0 16V 10/16 TIGGO 5X/ TIGGO 7 1.5 16V 17/20	10
CITROEN			
594.660-3	B274000	C3 Aircross 1.0 12V 24/ BASALT 1.0 12V 25/	8
NISSAN			
59.473-3	B903400	LIVINA/ TIIDA 1.8 16V 07/	10
838.202-6	B9039001	MARCH/ VRESA 1.0 12V 15/	8
RENAULT			
594.680-8	B571200	KWID/ LOGAN/ SANDERO 1.0 12V 17/	8



PRATO MOLA

ZBA412113	VOLKSWAGEN	6R0412341A	VOLKSWAGEN
	GOL 03/06 PARATI 03/06 SAVEIRO 03/06 – DIANT.		UP 14/ POLO/ VIRTUS 18/ - DIANT.
142.003-8	AG190	142.002-0	AG181
547412113	FORD	90170695S	CHEVROLET
	ESCORT/ VERONA 93/96 – DIANT.		CORSA 94/02 CELTA 01/ – DIANT
142.022-4	AG194	142.013-5	AG185
84FD5A318AA	FORD	305798211	VOLKSWAGEN
	ESCORT/ VERONA 83/92 – DIANT.		GOL/ SAVEIRO 1.3/ 1.6 8v AR 80/
142.023-2	AG191	160.250-0	AG170

**ACOPLAMENTO
VARÃO CÂMBIO**

**GRAMPO FEIXE
MOLA**

93205786	FIAT
	STRADA/ DOBLO/ FIORI- NO – TRAS. (S/ PORCA)
161.034-1	AG272

PRATO AMORTECEDOR

5X0412319	VOLKSWAGEN	5Z0412411	VOLKSWAGEN
	GOL 94/02 PARATI 96/02 SANTANA/ SAVEIRO 94/02 – DIANT.		FOX 03/10 POLO 03/06 – DIANT.
142.000-3	AG100	142.001-1	AG293
90157564	CHEVROLET	26281803	CHEVROLET
	AGILE 09/14 CORSA/ MERIVA 02/12 MONTANA 04/04 – DIANT.		TRACKER 21/ – DIANT.
142.010-0	AG296	142.011-9	AG297
96068568	CHEVROLET	X96C3W015AA	FORD
	ASTRA/ VECTRA/ ZAFIRA /12 – DIANT.		KA 97/13 FIESTA 96/06 COURIER 97/13 – DIANT.
142.012-7	AG298	142.020-8	AG220
X56C5K988AA	FORD	7891252756356	CITROEN
	KA 97/02 FIESTA 96/02 COURIER 97/00 – TRAS. (C/ GUARDA PÓ)		C3 00/ C4 09/14 – DIANT.
142.021-6	AG230	142.030-5	AG227
4331707	FIAT	465.550-8	FIAT
	UNO/ ELBA/ PREMIO 85/ – TRAS.		
			AG254

**SUPORTE FEIXE
MOLAS**



SUPORTE AMORTECEDOR



CHEVROLET
TRACKER 20/
- (DIANT.) (C/
ROLAMENTO) **160.353-1**
MB1312



FORD
RANGER 19/ -
(SUSP. DIANT.)
(C/ CALÇO MOLA) **334.089-9**
MB2377C



FIAT
DUCATO 18/ -
(DIANT. ESQ.) (C/
ROLAMENTO) **441.655-4**
MB4492E



FIAT
DUCATO 18/ -
(DIANT. DIR.) (C/
ROLAMENTO) **441.650-3**
MB4492D



HYUNDAI
IX35 10/ -
(DIANT.) (C/
ROLAMENTO) **161.715-0**
MB8000A



CHERY
TIGGO 5X 18/
TIGGO 7 19/
TIGGO 8 20/ -
(SUSP. DIANT.) (C/
ROLAMENTO) **554.800-4**
MB9800A



HONDA
CITY 22/ - (SUSP.
DIANT.) (C/ ROLA-
MENTO) **551.023-6**
MB6113A



RENAULT
DUSTER 4X4
12/ OROCH 16/ -
(SUSP. TRAS.) (C/
ROLAMENTO) **551.020-1**
MB9414A



TOYOTA
COROLLA 19/
COROLLA 21/ -
(DIANT.) **554.989-2**
MB795

SUPORTE MOTOR



VOLKSWAGEN
POLO/ T-CROSS/
VIRTUS 1.4 18/
- (DIANT. DIR.)
HIDRÁULICO **989.111-0**
MB3093



CHEVROLET
S10/ TRAILBLA-
ZER 2.8 17/24 -
(DIANT.) (LD/LE) **224.128-5**
MB1315



CITROËN
C3 1.4/1.6 03/12 -
(DIANT.ESQ.) **161.019-8**
MB5046



CITROËN
C3 1.2 16/23
- (DIANT. DIR.) -
HIDRÁULICO **161.551-3**
MB5032



NISSAN
MARCH 12/20 KI-
CKS 16/ 1.6 AUT.
- (DIANT.) (LE) **989.626-0**
MB7056



RENAULT
LOGAN/SANDE-
RO 1.0 12V 17/20
- (DIANT. DIR.) **161.955-1**
MB9405

SUPORTE BANDEJA



CHEVROLET
CRUZE 17/20 -
(DIANT. SUSP.
DIANT.) **175.348-7**
MB1317



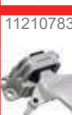
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CITY / HRV 22/
- (DIANT. SUSP.
DIANT.) **175.367-3**
MB6116

CALÇO MOLA



FIAT
UNO 85/13 FIORINO
76/13 ELBA 86/96 **114.091-4**
MB484

SUPORTE HIDRÁULICO MOTOR



RENAULT
DUSTER 1.3 22/ -
(DIANT.) (LD) **989.348-2**
MB9417

SUPORTE TORÇÃO MOTOR



VOLKSWAGEN
GOLF 1.4 TSI
14/ - (TRAS. DO
CÂMBIO) **160.928-9**
MB3071



VOLKSWAGEN
CIVIC 1.8/2.0
12/16 - (TRAS.) **551.028-7**
MB6114



FIAT
TORO 1.8 16V
16/ (AUTOM.) -
(TRAS.) **504.317-4**
MB4468



JEEP
COMPASS 2.0
FLEX 16/20 -
(TRAS.) **161.407-0**
MB4529



JEEP
COMPASS 2.0
FLEX 16/20 -
(TRAS.) COM-
PLETO **161.404-5**
MB4529C

SUPORTE CÂMBIO



CHEVROLET
ONIX 1.0 MANU-
AL 19/ - (DIANT.
ESQ.) **160.375-2**
MB1307



CHEVROLET
S10/ TRAILBLA-
ZER 2.8 17/24 -
(DIANT.) **160.376-0**
MB1316



FIAT
TORO 1.8 FLEX
MANUAL 19/21 -
(TRAS.) (LE) **441.075-0**
MB4500



FIAT
TORO 1.8 FLEX
AUTOMÁTICA
16/19 - (TRAS.)
(LE) **441.077-7**
MB4501



FIAT
TORO 2.0 DIESEL
MANUAL 16/19 -
(TRAS.) (LE) **441.078-5**
MB4545



RENAULT
LOGAN/ SANDE-
RO 1.0 12V 17/24
- (DIANT.) **551.007-4**
MB9418

SUPORTE HIDRÁULICO MOTOR



TOYOTA
ETIOS 1.3/1.5
12/16 - (DIANT.)
(LD) **551.066-0**
MB845



RENAULT
DUSTER 12/
OROCH 16/ -
(DIANT.) (LD) **551.002-3**
MB9416



TOYOTA
ETIOS 1.3/1.5 16/21
YARIS 1.3/1.5 18/ -
(DIANT.) (LD) **551.073-2**
MB846



BUCHA BANDEJA



HONDA
HRV 22/ - (TRAS.
SUSP. DIANT.) **664.000-1**
MB6115

BUCHA BANDEJA

BV615K652E



FORD
FOCUS 14/19
- (EXT. SUSP.
TRAS.) **165.165-0**
MB2323

BV615K652



FORD
FOCUS 14/19
- (INT. SUSP.
TRAS.) **165.166-8**
MB2324



CHERY
TIGGO 5X/ 7/ 8/
18/26 - (TRAS.
SUSP. DIANT.) **55.719-6**
MB9801



CHERY
TIGGO 5X/ 7/ 8/
18/26 (DIANT. SUSP.
DIANT.) **557.317-3**
MB9802



BUCHA BARRA ESTABILIZADORA



VOLKSWAGEN 175.812-8
SAVEIRO 10/
VOYAGE 09/-
(SUS. DIANT.)
(Ø20MM) MB3098

BUCHA FEIXE MOLAS



FIAT 444.040-4
DUCATO 99/-
(TRAS. SUSP.
TRAS.) MB4422



VOLKSWAGEN 175.813-6
GOLF 14/ TAOS
21/- (SUS. DIANT.)
(Ø25MM) MB3099



CHEVROLET 175.610-9
ONIX/ PRISMA
13/19 - (SUSP.
DIANT.) (Ø19MM) MB1318



FIAT 444.039-0
DUCATO 99/-
(DIANT. SUSP.
TRAS.) MB4421



RENAULT 224.130-7
MASTER 02/13
- (DIANT. SUSP.
TRAS.) MB9412



CHEVROLET 175.611-7
MONTANA 23 /
TRACKER 21/-
(SUSP. DIANT.)
(Ø22MM) MB1319



TOYOTA 506.708-1
COROLLA 19/ CO-
ROLLA CROSS
21/- (SUSP.
DIANT.) (Ø25MM) MB851

BUCHA COXIM CÂMBIO



FIAT 344.050-8
DUCATO 99/-
(TRAS.) MB4511

KIT AMORTECEDOR



VOLKSWAGEN
JETTA 07/18 FUSCA
13/16 - (DIANTEIRO)
(LD/LE) (PARCIAL)
MB4363

743.616-5



FORD
Ecosport - (Traseira)
(Ld/Le) (Completo)

7368-7

MB4195



FIAT
CRONOS 18/ FASTBACK
22/- (TRASEIRO) (LD/LE)
(COMPLETO)
MB4367

737.660-0



CHERY
Tiggo 5x 18/ Tiggo 7
19/- (Dianteira) (Ld/
Le) (Completo)

748.100-4

MB4381



FORD
FUSION 16/20 -
(DIANTEIRO) (LD/LE)
(PARCIAL)
MB4359

742.272-5



FORD
FUSION 16/20 -
(DIANTEIRO) (LD/LE)
(COMPLETO)
MB4358

742.527-9



CHERY
Tiggo 5x 18/ Tiggo 7
19/- (Dianteira) (Ld/
Le) (Parcial)
MB4382

748.101-2



TOYOTA
Corolla 19/ Corolla
Cross 21/- (Dianteira)
(Ld/Le) (Completo)
MB4379

161.609-9



FORD
FUSION 13/15 -
(DIANTEIRO) (LD/LE)
(PARCIAL)
MB4357

742.413-2



FORD
FUSION 13/15 -
(DIANTEIRO) (LD/LE)
(COMPLETO)
MB4356

742.336-5



TOYOTA
Corolla 19/ Corolla
Cross 21/- (Dianteira)
(Ld/Le) (Completo)
MB4380

161.610-2



PEUGEOT
208 21/- (Traseira)
(Ld/Le) (Completo)
MB4383

749.475-0



CHICOTE REPARO

VOLKSWAGEN

581.789-7 TC1031623 Sensor De Rotação VW - (Fêmea) - 3 Vias
581.937-7 TC1021077 Sensor De Arrefecimento Fox - (Fêmea) - 2 Vias

FORD

581.495-2 TC1031659 Bobina De Ignição Fusion 2.0 - (Fêmea) - 3 Vias

FIAT

581.000-0 TC1021963 Sensor Rotação Marea/ Brava 1.8 16v 01/ (Fêmea) - 2 Vias
581.200-3 TC1041241 Flange Da Bomba Palio/ Doblo/ Linea - (Fêmea) - 4 Vias

HONDA

581.204-6 TC1051785 Flange Da Bomba Civic - (Fêmea) - 5 Vias
581.205-4 TC1041895 Regulador De Voltagem Accord - (Fêmea) - 4 Vias
581.631-9 TC1021890 Sensor De Óleo Accord - (Fêmea) - 2 Vias

HYUNDAI

581.001-9 TC1041709 Bomba De Combustível Hb20 - (Fêmea) - 4 Vias

VW/AUDI

582.467-2 TC1011402 Sensor de Temperatura VW/AUDI 01 VIA



581.789-7



581.937-7



581.495-2



581.000-0



581.200-3



581.204-6



581.205-4



581.631-9



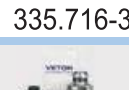
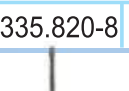
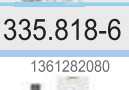
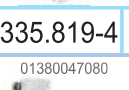
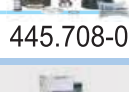
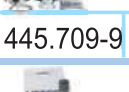
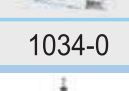
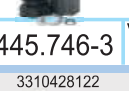
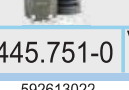
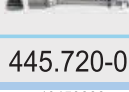
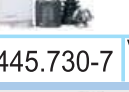
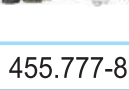
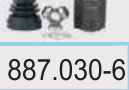
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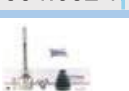
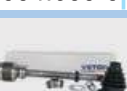
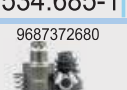
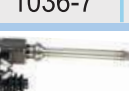
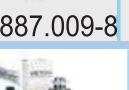
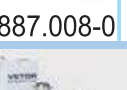
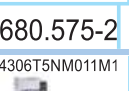
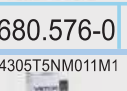
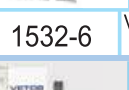
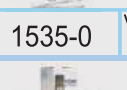
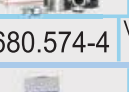
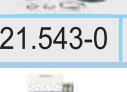
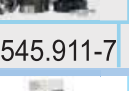
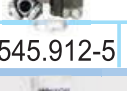
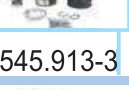
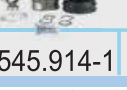
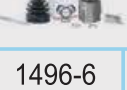


582.467-2

VETOR AUTOMOTIVOS

TULIPA TRIZETA

	VOLKSWAGEN Taos 1.4 250 Tsi 22/ - (Automático) (Ld/Le) (26x25)		CHEVROLET Onix 1.0 Aspirado - (Ma- nual) (Ld/ Le) (22x21)
115.773-6	VT6070	225.712-2	VT6102
	CHEVROLET Cruze 1.8 16v 12/16 - (LD) (22x31)		CHEVROLET Montana 1.2 Turbo 23/ - (Automático) (LD) (22x29)
225.713-0	VT6090	225.714-9	VT6138
	CHEVROLET Onix/ Tracker 1.0 turbo 21/ - (Aut.) (LE) (22x22)		CHEVROLET Onix/ Tracker 1.0 turbo 21/ - (Aut.) (LD) (22x22)
225.680-0	VT5826	225.846-3	VT5827
	CHEVROLET Tracker 1.4 - (Aut.) (LE) (34x23)		FORD Ecosport 1.5 12v 18/ - (Man.) (LD/LE) (22x23)
225.720-3	VT6016	1539-3	VT5519
	FORD Ecosport 2.0 19/ - (Auto- mático) (Ld) (35x26)		FORD Fusion 2.5 4cc 09/ - (Au- tomático) (Le) (35x32)
335.716-3	VT6014	335.717-1	VT6079
	FORD Fusion 2.5 4cc 09/12 - (Automático) (Ld) (28-2x32)		FORD Ecosport 1.6 16v 13/17 - (Manual) (LD) (23x22)
335.718-0	VT6044	335.820-8	VT6120
	FORD Ecosport 2.0 14/ - (Aut.) (LD/LE) (21x25)		FORD Fiesta/ Courier 1.3 Endu- ra 96/99 - (LD) (25x22)
335.818-6	VT5979	335.819-4	VT6086
	FIAT Ducato 2.3 10/22 2.8 06/09 - (Manual) (Le) (41x29)		FIAT Ducato 2.2 23/ - (Manual) (LD/LE) (35x29)
445.708-0	VT5895	445.709-9	VT6118
	FIAT 500 1.4 8/16v 10/ - (Aut.) (LD/LE) (21x26)		FIAT Mobi 1.0 3cc 17/ - (Aut.) (LE) 22X24
1034-0	VT5389	445.746-3	VT5732
	FIAT Toro 1.3 22/ - (Aut.) (LD) (35X26)		FIAT Fastback 1.0/1.3 23/ - (Aut.) (LE) (26X26)
445.714-5	VT5946	445.751-0	VT5995
	FIAT Fastback 1.3 23/ - (Aut.) (LD) (26X26)		FIAT Pulse/Fastback 1.0 turbo 22/ - (Aut.) (LE) (23X26)
445.720-0	VT5997	445.730-7	VT5999
	FIAT Pulse/Fastback 1.0 turbo 22/ - (Aut.) (LE) (23X26)		BYD Dolphin 24/ - (Aut.) (LD/ LE) (27x23)
455.777-8	VT6000	887.030-6	VT6054
	BYD Song Plus 1.5 Híbrido 23/ - (Aut.) (LD) (30x36)		BYD Song Plus 1.5 Híbrido 23/ - (Aut.) (LE) (30x36)
887.031-4	VT6063	887.032-2	VT6061

	CHERY Tiggo 7 Pro 1.6 21/ Tiggo 8 1.6 21/ - (Aut) (LE) (27x33)		CITROEN C3 1.4 8v 04/10 - (Man.) (LD) (22x27)
219.652-2	VT6059	534.681-9	VT6096
	CITROEN C3 1.4 8v23/ - (Auto.) (LD) (37x34)		CITROEN C3 1.4 8v23/ - (Auto.) (LE) (37x34)
534.682-7	VT6021	534.683-5	VT6022
	CITROEN C4 2.0 Pallas 2.0 09/14 - (Manual) (Ld) (26x34)		CITROEN Xsara Picasso 2.0 16v 00/12 - (Manual) (LD) (24x34)
534.684-3	VT6117	534.685-1	VT5990
	CITROEN C4 2.0 16v 14/16 - (Aut.) (LD) (34x24)		CITROEN Aircross 1.6 16v 16/ - (Aut.) (LD) (22X26)
1036-7	VT5391	534.887-0	VT5963
	CITROEN C3/ Aircross 1.6 11/ - (Aut.) (LD) (23X37)		CITROEN Jumper 2.2 23/ - (Manual) (LD) (41x29)
534.634-7	VT6001	215.431-5	VT6119
	GWM Haval H6 Híbrido 1.5 24/ - (Automático) (Ld) (37x27)		GWM Haval H6 1.5 24/ - (Au- tomático) (Tras. Ld) (37x26)
887.009-8	VT6050	887.008-0	VT6052
	HONDA Civic 1.8 16v 07/ - (Manu- al) (Ld) (27-2x23)		HONDA HRV 1.8 16v 16/ - (Auto- mático) (LD) (24x27-2)
680.575-2	VT6072	680.576-0	VT5808
	HONDA Fit 1.5 16v 14/17 - (Aut.) (LE) (29x25)		HONDA Fit 1.5 16v 14/17 - (Aut.) (LD) (29x25)
1532-6	VT5512	1535-0	VT5515
	HONDA City 1.5 23/ - (Aut.) (LD) 29X25)		HYUNDAI Ix35 2.0 16v - (Autom.) (LD) (27x24)
680.574-4	VT5973	21.543-0	VT6092
	HYUNDAI Azera/ Sonata 3.0 V6 11/ - (Automático) (Ld) (28-2x35)		HYUNDAI Azera/ Sonata 3.0 V6 11/ - (Automático) (Le) (28x35)
545.911-7	VT6057	545.912-5	VT6056
	HYUNDAI Creta 1.6 17/ - (Automati- co) (Ld/Le) (27x23)		HYUNDAI I30 2.0 07/12 - (Automati- co) (Ld/Le) (27x22)
545.913-3	VT6097	545.914-1	VT6098
	HYUNDAI IX35 2.0 11/ - (Aut.) (LD/ LE) (24x27)		HYUNDAI Creta 2.0 16v 17/19 - (Aut.) (LD) (23x25)
893-1	VT5368	1480-0	VT5448
	HYUNDAI Creta 2.0 16v 17/19 - (Aut.) (LE) (24x27)		HYUNDAI HB20 1.0 12V Turbo 17/ - (Man.) (LD/LE) (22x25)
1488-5	VT5456	1496-6	VT5466
	KIA Sportage 2.0 4x4 15/ - (Automático) (Traseiro - Le/Ld) (25x20)		KIA Stonic 1.0 22/ - (Automa- tico) (Le/Ld) (27x30)
545.781-5	VT6077	545.782-3	VT6029

VETOR
AUTOMOTIVOS

3815A598 **MITSUBISHI**
Asx 4x4 2.0 16v 11/16 -
(Automático) (Ld) (27x35)

219.635-2 VT6074

PEUGEOT
2008 1.6 16/19 - (Man.)
(LE) (23X37)

887.645-2 VT5983

RENAULT
Duster 2.0 16v 12/ - (Aut.)
(LD) (26x33)

152.974-9 VT5763

RENAULT
Kwid 1.0 12v 18/ - (Man.)
(LD/LE) (27x23)

1514-8 VT5490

RENAULT
Captur 1.3 turbo 22/ -
(Aut.) (LD) (33X27)

568.685-7 VT5872

391001740R **RENAULT**
Duster 1.6 24/ - (Manual)
(Ld) (26x33)

568.195-2 VT6105

RENAULT
Kardian 1.0 25/ - (Auto-
mático) (Le) (27x23)

568.193-6 VT6109

TOYOTA
Rav4 2.5 Híbrido 19/ -
(Automático) (Le) (24x27)

887.013-6 VT6104

JUNTA
HOMOCINÉTICA

5Z0407311 **CHEVROLET**
Fox/ Crossfox 1.6 17/20 -
(Manual) (36x24)

545.315-1 VT6094

CHEVROLET
Montana 1.2 Turbo 23/ -
(Automático) (33x29)

567.133-7 VT6139

FORD
Ecosport 2.0 16v Auto-
mático 19/ - (25x27)

335.771-6 VT6015

BYD
Dolphin Automático 24/ -
(26x23x48)

887.982-6 VT6055

TULIPA
TRIZETA

NISSAN
Kicks 1.6 16v 17/ - (Aut.)
(LD/LE) (29x25)

1561-0 VT5546

RENAULT
Captur 1.6 16v 17/ - (Man.)
(LE) (23x26)

1524-5 VT5503

RENAULT
Duster 2.0 16v 10/ Oroch
2.0 16v 16/ - (Aut.) (LE)
(26x33)

568.192-8 VT5662

391002983R **RENAULT**
Sandero 1.6 16v 12/14 -
(Aut.) (LD) (30X23)

568.887-6 VT5856

8200196615 **RENAULT**
Master 2.5 05/13 2.8
03/05 - (Le) (Planatória)
(14x25)

568.197-9 VT6043

391015061R **RENAULT**
Duster 1.6 24/ - (Manual)
(Le) (26x33)

568.194-4 VT6107

SUZUKI
Vitara 1.6 16v 17/ - (Auto-
mático) (Le) (24 Dentes)

818.720-7 VT5728

TOYOTA
Prius 1.8 17/ - (Automati-
co) (Ld/Le) (24x25)

887.014-4 VT5667

VOLKSWAGEN
Polo/ Virtus 1.0 Turbo 18/
Aut. - (26x36)

291.879-0 VT5719

95908455 **CHEVROLET**
Tracker 1.4 16v Aut. -
(23x25)

225.348-8 VT5795

CHEVROLET
Onix 1.0 12v Aspirado
Manual 22/ - (33x21)

225.774-2 VT6108

1549170VX2P2090 **BYD**
Song Plus 1.5 Automático
23/ - (30x37x48)

887.981-8 VT6062

CHERY
Tiggo 5x/ Tiggo 7 1.5
16V Automático 19/ -
(28x34x48)

887.775-0 VT6042

CITROEN
C3 1.6 16v Automático
23/ - (21x34)

887.449-2 VT6023

GWM
Haval H6 1.5 Turbo Auto-
mático 24/ - (28x26)

885.010-0 VT6053

HYUNDAI
IX35 2.0 12/14 - (Manual)
(30x25)

291.615-0 VT6084

HYUNDAI
Tucson 1.6 Automático
17/ - (Lado Direito)
(30x25x48)

555.864-6 VT6101

KIA
Sportage 2.0 16v 4x4 16/
- (Automático) (Traseiro)
(27x20x48)

545.313-5 VT6078

KIA
Picanto 1.0/1.1 06/17 -
(20x24x48)

555.665-1 VT5778

KIA
Stonic 1.0 Automático 22/
- (25x30)

555.666-0 VT6030

NISSAN
X-Trail 2.5 05/08 - (Auto-
mático) (29x25)

567.132-9 VT6123

RENAULT
Sandero/ Logan 1.0/ 1.6
08/11 - (21x29)

545.312-7 VT6071

RENAULT
Kardian 1.0 Automático
25/ - (23x23)

818.630-8 VT6110

TOYOTA
Hilux 2.8 4x4 16/ - (Dian-
teiro) (30x29)

818.632-4 VT6037

TRIZETA

FIAT
Ducato 2.3 10/17 2.8 06/09
(Aro 16) - (Manual) (Ld/ Le)
(29 Dentes) (Elo 40mm)

445.875-3 VT9161

BYD
Dolphin 24/ - (Automáti-
co) (Ld/Le) (23 Dentes) (Elo 34,40mm)

545.020-9 VT9172

CITROEN
C3 1.0 23/ - (21x22)

887.447-6 VT6159

GWM
Haval H6 1.5 Turbo
Híbrido Automático 24/ -
(28x28)

885.011-9 VT6049

495012S600 **HYUNDAI**
Tucson 2.0 14/ ix35
2.0 13/20 Automático -
(27x24)

555.863-8 VT6095

JAC
T6 2.0 15/16 - (Automati-
co) (30 Dentes (Externo))

545.314-3 VT6080

KIA
Cerat0 1.6 16v Aut. 10/ -
(24x27x46)

555.678-3 VT5726

KIA
Sportage 2.0 4x4 Auto-
mático 12/ - (27x24x48)

555.660-0 VT6075

MERCEDES
A200 1.3 Turbo Automáti-
co 19/ - (30x27)

555.865-4 VT6076

PEUGEOT
3008 1.6 18/23 5008 1.6
18/20 - (28x23)

887.098-5 VT6160

RENAULT
Sandero Stepway 1.6 16v
09/24 - (23x22)

545.701-7 VT6131

8200029301 **RENAULT**
Sandero/ Logan 1.0/ 1.6
08/14 Megane 1.6/ 2.0
06/13 Manual - (23x30)

818.631-6 VT6106

TOYOTA
Rav4 2.5 Híbrido Automa-
tico 19/ - (Lado Esquer-
do) (30x27)

818.633-2 VT6103

VOLKSWAGEN
Taos 1.4 Tsi 22/ (Aut.) -
(LD/ LE) (25 Dentes)

215.432-3 VT9175

FIAT
Strada 1.3 Turbo 22/ -
(Automático) (Ld/ Le) (22
Dentes) (Elo 38,1mm)

445.876-1 VT9141

154000195AA **CHERY**
Tiggo 7pro/ 8 1.6 21/ -
(Automático) (Ld/ Le) (33
Dentes) (Elo 42,54mm)

887.120-5 VT9169

TRIZETA

	CITROEN C3 1.6 16v 23/ - (Auto- mático) (Ld/ Le)		GWM Haval H6 1.5 Híbrido 24/ - (Automático) (Ld/ Le) (27 Dentes) (Elo 46,75mm)
545.710-6	VT9168	655.010-0	VT9171

VETOR AUTOMOTIVOS

TULIPA

	VOLKSWAGEN Kombi Manual 79/15 - (Traseiro) (12 Dentes) (6 Furos) (Ponta De Eixo)
887.001-2	VT6041

SEMI-EIXO

VOLKSWAGEN

20.195-2	VT9855	UP 1.0 12v TSI Manual 14/ - 22 Dentes - LD	1SB407762D
20.951-1	VT9854	UP 1.0 12v TSI Manual 14/ - 22 Dentes - LE	1SB407761D
261.085-0	VT10048	Taos 1.4 Tsi 22/ (Aut.) - (LD) (36x26)	-
208.781-2	VT10047	Taos 1.4 TSI 22/ - (Automático) (LE) (36x26)	5Q6407271K

CHEVROLET

225.803-0	VT10103	Montana 1.2 Turbo Flex 23/ - (Automático) (LD) (33x22) (880 mm)	26443553
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FIAT

887.788-2	VT10093	Toro 2.0 16/23 - (Automático) (LD/LE) (27x22) (711mm)	52062976
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HYUNDAI

211.505-0	VT10075	Creta 1.6 16v - (Automático) (LD) (27x46x23)	49501M4100
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NISSAN

26.108-4	VT10091	March 1.0 16v 12/20 1.6 16v 12/19 - (Manual) (LE) (25x26)	391013HC0B
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RENAULT

20.597-4	VT9825	Kwid 1.0 18/ Manual - 23 Dentes - LD	391008228R
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PONTA TULIPA



RENAULT Megane 2.0 16v 07/09 - (23 Dentes Internos) – LD
VT6158

VÁLVULA SOLENOÍDE VÁCUO



MR127520	MITSUBISHI L200 Triton 3.5 / Pajero IO 1.8/ Pajero TR4 2.0 02/20 - (2 Pinos)
715.201-9	EVS031

POLIA EMBREAGEM VISCOSA

	FORD Transit 2.0 22/		IVECO Daily 3.0 16v 12/18 - (Euro5) Daily 2.3 16v 19/
601.948-0	VPV099	601.297-3	VPV085

VÁLVULA SOLENOÍDE CONTROLE AR



1S7G9J559BA	FORD Ecosport 2.0 16V 08/12 Fusion 2.3 16v 06/09 - (2 Pinos)
715.101-2	EVS032

POLIA GUIA CORREIA DENTADA



55486826	CHEVROLET Onix 1.0 Turbo 20/ Tra- cker 1.0 Turbo 21/
118.967-0	VT8710

VÁLVULA SOLENOÍDE TURBINA

	MITSUBISHI L200 Outdoor/ Savana/ Sport Hpe 04/12 - (2 Pinos)		MITSUBISHI L200/ Outdoor/ Sport 2.5/ 2.8 03/13 - (2 Pinos)
715.001-6	EVS025	715.002-4	EVS030

TENSIONADOR CORREIA ALTERNADOR

	CHEVROLET Cruze 1.4 16v Turbo 17/21		HONDA Civic 1.8/ 2.0 16v 12/16
315.948-5	VT8688	315.964-7	VT8713

VELA DE IGNIÇÃO

FIAT			
558.937-1	EVI828	FASTBACK 1.0 12V/ 1.3 16V 22/	ILKFR7A8D
558.936-3	EVI814	ARGO/ MOBI/ UNO 1.0 3CC 17/	
558.987-8	EVI813	ARGO 1.8 16V 17/	
558.789-1	EVI738	TORO 2.4 16V 16/21 - FLEX	ILFR7L11D

VELA IGNIÇÃO PLATINA

VOLKSWAGEN			
558.585-6	EVI739	GOLF 1.4 TSI 15/ UP 1.0 TSI FLEX 15/21	PKER7A8DES 241145515

VELA IGNIÇÃO IRIIDIUM

FIAT			
558.293-8	EVI731	FOX 1.0/ 1.6 8V 05/ GOL 1.0/ 1.6 8V 06/ FLEX (EA111)	BKR7EIX
558.137-0	EVI730	GOLF/ JETTA 2.0 TSI 13/	PLFER7A8EG
CHEVROLET			
558.885-5	EVI668	ONIX 1.0 3CC ASPIRADO 20/	ILZNR8C9D
558.858-8	EVI669	ONIX 1.0 3CC TURBO 20/ - TRACKER 1.2 12V TURBO 20/	ILNR8C7DG
HYUNDAI			
558.035-8	EVI740	HB20 1.6 16V FLEX 16/22 CRETA 1.6 16V FLEX 17/25	SILZKR7G8DE
558.036-6	EVI820	CRETA 1.0 12V 21/ HB20 1.0 12V 19/	SILKR8E8DG
558.037-4	EVI741	HB20 1.0 12V 16/23 HB20S 1.0 12V 16/	SILKR7C8DE 242135533
558.957-6	EVI821	HB20 1.0 12V TURBO 16/20	SILZKR8E8D
55.877-0	EVI824	TUCSON 1.6 16V TURBO 17/	SILZKR8E8G



CILINDRO MESTRE FREIO

 1K0945459A VOLKSWAGEN Jetta 1.4 16V TSI 16/ - (C/ABS) (Duplo) Ø 23,81mm (TRW) 839.157-2 SBC1215	 1S614105D VOLKSWAGEN Up 1.0 12V 3cil 14/21 - (C/ABS) (Duplo) Ø 22,20mm (ATE) 839.158-0 SBC1218	 68263298AA FIAT Toro 1.8 16V/ 2.4 16V 16/ - (C/ABS) (Duplo) Ø 23,81mm (Bosch) 308.076-5 SBC1124NR	 204788316 FIAT Grand Siena 1.4/1.6/ Uno/Palio 1.0/ 1.4 12/ - (C/ABS) (Duplo) (Bosch) 308.078-1 SBC1235
 3256110156 VOLKSWAGEN Gol G2/G3 1.0 8/16V/ 1.6/ 1.8 8V 94/052.0 16V 95/02 - (Duplo) Ø 22,220 mm 839.159-9 SBC1245	 2BV1010G7E5 VOLKSWAGEN Gol 1.0/ 1.6 13/18 Polo 1.0 TSI/ 1.6 MSI 17/ - (C/ABS) (Duplo) Ø 22,22mm (TRW) 839.160-2 SBC1254	 7089438 FIAT Doblo 1.3 1.8 16V 02/ (C/ABS) (Duplo) Ø 22,22mm (4 f M10x1) ATE 889.038-2 SBC1019	 4601N5 FIAT Ducato 2.3/2.8 16v 03/ - (S/ABS) (Duplo) Ø 25,40mm (5 furos M10x1) 839.082-7 SBC1073
 5Q1611021A VOLKSWAGEN Polo/ Virtus 1.0 17/ TCross 1.0/1.4 19/ - (C/ABS) (Duplo) Ø 23,81mm (C/Sensor) 839.161-0 SBC1255	 3316110153 VOLKSWAGEN SANTANA 95/06 - (S/ABS) (Duplo) Ø 22,22mm (4 furos M10x1) Varga/Bosch 889.918-5 SBC1041	 7078627 FIAT Palio 1.0/1.5 96/98 - (S/ABS) (Duplo) Ø 20,64mm (4 furos M10x1) 889.687-9 SBC1076	 0204819119 FIAT Toro 2.0 16V Turbo Dies. 16/ - (C/ABS) (Duplo) Ø 23,81mm (2 furos M10x1) Bosch 308.177-0 SBC1124
 93354203 CHEVROLET GOL 1.0 / 1.6 / 1.8 85/05 - (Duplo) Ø 20,64mm (4 furos M10x1) 889.839-1 SBC1005R	 4601L3 CITROEN Face 1.3 16v 10/ - (C/ABS) (Duplo) Ø 22,20mm (2 furos M12x1) 889.820-0 SBC1006	 4601R9 CITROEN C4 1.6 16V 04/11 C4 Pallas 1.6 16V 06/11 - (C/ABS) (Duplo) Ø 23,81mm (Bosch) 308.067-6 SBC1225	 4601R9 CITROEN C4 Cactus 1.6 16V 19/ C3 Picasso 1.6 16V 09/ - (C/ABS) (Duplo) Ø 23,81mm (TRW) 889.824-3 SBC1217
 2116110152 VOLKSWAGEN KOMBI 1.4 FLE 06/12 - (Duplo) Ø 23,81mm (5 furos M10x1) 889.723-9 SBC1160	 93332850 CHEVROLET Jetta 2.0 16V 10/ - (C/ABS) (Duplo) Ø 22,22mm (2 furos M12x1) (ATE) 889.160-5 SBC1057	 4601J3 CITROEN Xsara 1.6 16v 98/00 - (S/ABS) (Duplo) Ø 22,22mm (2 furos M10x1) ATE 839.889-5 SBC1054	 4601R9 CITROEN Xsara 1.8/ 2.0 16V 97/ - (S/ABS) (Duplo) Ø 23,81mm (2 furos M12/M10x1) 839.222-6 SBC1058
 13286445 CHEVROLET Cruze 1.8 16V (C/ABS) (Duplo) Ø 25,40mm (2 furos M12x1) ATE 889.325-0 SBC1013	 52075430 CHEVROLET Corsa 02/12 (S/ABS) (Duplo) Ø 22,22mm (1 furo M10x1/M12x1) 889.436-1 SBC1026	 46100T9AP01 JINBEI City/ Fit 1.5 16V 15/ - (C/ABS) (Duplo) Ø 19,05mm 883.001-0 SBC1194B	 740100T9AP01 JINBEI Topic 2.0 8/16V 08/ - (Duplo) Ø 1,5cm (Aluminio) 839.308-7 SBC1010
 93305031 CHEVROLET Astra 99/ Vectra 06/ (C/ABS) (Duplo) Ø 23,81mm (1 furo M10/M12x1) 889.002-1 SBC1034	 9947099 CHEVROLET Kadett/ Ipanema 89/98 - (Duplo) Ø 22,22mm (4 furos M10x1) Varga 839.655-8 SBC1065	 D60105EE0A NISSAN Versa 1.6 16V Aut. 20/ - (C/ABS) (Duplo) Ø 22,22mm (ATE) 883.035-5 SBC1259	 D60105EE0B NISSAN Versa 1.6 16V Manual 20/ - (C/ABS) (Duplo) Ø 22,22mm (ATE) 883.036-3 SBC1260
 26315212 CHEVROLET Onix 1.0 12V Turb/ Aspi C/ABS (Duplo) Ø 19,05mm (2 saídas M12x1) 889.605-4 SBC1184	 D3BC2004AA CHEVROLET Fiesta 1.5/ 1.6 16v Sigma 10/ Aut. - (C/ABS) (S/ESP) (Duplo) Ø 20,64mm 839.028-2 SBC1240	 46011659R RENAULT Kwid 1.0 12V 3 cil 17/23 - (C/ABS) (Duplo) Ø 19,05mm (Diagonal) 308.024-2 SBC1227	 46011659R RENAULT Duster/ Oroch 1.6/ 2.0 16V 10/ 1.3 3cil 22/ - (C/ABS) (Duplo) Ø 22,22mm (TRW) 308.025-0 SBC1229
 DGY04340Z CHEVROLET Fiesta 1.5/ 1.6 16V Sigma 10/18 - (C/ABS) (Duplo) Ø 20,64mm 839.029-0 SBC1241	 DGY14340Z CHEVROLET Fiesta 1.5/ 1.6 16V Sigma 10/18 - (C/ABS) (Duplo) Ø 20,64mm (S/ ESP) 839.030-4 SBC1242	 46011659R RENAULT Megane 1.6/2.0 16v 09/ - (C/ABS) (Duplo) Ø 23,81mm (2 furos M12x1) ATE 889.210-5 SBC1133	 4720102860 TOYOTA Etios 1.3/ 1.5 16V 12/16 1.5 16V 16/ - (C/ABS) (Duplo) Ø 22,22mm (Bosch) 308.098-6 SBC1253
 96FB2140JA FORD Fiesta 1.4/1.6 96/04 - (Duplo) Ø 23,81mm (4 furos M10x1) Varga 889.157-5 SBC1048	 1S552140AA FORD Ka 1.6 8v 01/07 - (Duplo) Ø 22,22mm (3 furos M10x1) 839.812-7 SBC1049	 4720102860 TOYOTA Corolla 1.8 16V Flex/ 2.0 16V 19/ - (C/ABS) (Duplo) Ø 22,22mm (Bosch) 308.097-8 SBC1258	
 84NU2140A FORD Focus 2.0 16V (C/ABS) (Duplo) Ø 25,40mm (2 furos M12x1) 889.329-2 SBC1059	 84NU2140A FORD Belina/ DelRey /91 - (Duplo) Ø 22,22mm 839.027-4 SBC1064		



RADIADOR ÓLEO CÂMBIO

	2160650X1B	NISSAN Kicks 1.6 16V 16/ March/ Versa 1.6 16V 11/
878.460-4		SOC9090

RADIADOR ÓLEO

	55509822	CHEVROLET Onix 1.0 12V Turbo/ Aspirado 20/ Tracker 1.0/ 1.2 12V Turbo 20/		F4J161013010	CHERY Tiggo 7 Pro/ 8 Pro 1.6 16V Turbo 22/ Tiggo 8 1.6 16V 20/
878.410-8		SOC9096	878.430-2		SOC9098

BOMBA VÁCUO FREIO

	03L145100H	VOLKSWAGEN Amarok 2.0 16v Tdi 10/ 3.0 V6 Tdi 17/		07K145100H	VOLKSWAGEN Jetta 2.5 20v 07/11			FORD Ranger 2.2 16v / 3.2 20v Tdi 13/			FIAT Toro 2.4 16v 16/
305.011-4		SVP6000	305.025-4		SVP6009	305.035-1		SVP6016	305.050-5		SVP6030
	06H145100AB	VOLKSWAGEN Jetta 2.0 16v Tsi 10/17 Tiguan 2.0 16v Tsi 07/17			CHEVROLET Onix 1.0 12v 3cil 20/			FIAT Toro 2.0 16v Diesel 16/			FIAT Toro 21/ Pulse 22/ Fastback 23/ 1.3 16v Turbo
305.065-3		SVP6024	305.040-8		SVP6028	305.055-6		SVP6031	305.060-2		SVP6032
		CHEVROLET Montana 1.2 12v 23/ Onix 1.0 12v 20/ Tracker 1.0 12v/ 1.2 12v Turbo 20/			FORD Fusion 2.0 16v Turbo Ecoboost 13/		A6510900005	MERCEDES Sprinter 311/313/415/515 2.1/2.2 Cdi 13/			RENAULT Master 2.5 16v 05/13
305.045-9		SVP6029	305.015-7		SVP6003	305.020-3		SVP6008	305.030-0		SVP6015

Continental



CORREIA POLY V

VOLKSWAGEN		
62.394-6	6pk1005	Golf/ Jetta/ Polo 1.0/ 1.4 16v Tsi 18/22 - (Alt)
627.215-0	6PK701ELAST	Gol 1.0 12v/ 1.6 16v Fox/ Up 1.0 12v14/ (Gir/Alt)
CHEVROLET		
62.774-7	5pk1071elast	Onix/ Prisma 1.0 8v 2021 Spin 20/ - (Gir/ Acd/ Alt)
725.253-6	5PK790ELAST	Onix/ Prisma 1.0/1.4 8v 12/16 (Gir/Alt)
725.254-4	5PK1690	Tracker 1.4 16v 17/21 (Gir/Alt/Acd/Ba)
725.255-2	5PK1230	Onix/ Tracker 1.0 12v 19/ (Alt/Acd)
725.256-0	3PK890ELAST	Onix 1.0/1.4 8v 12/19 Prisma 1.0/1.4 8v 13/19
FIAT		
727.000-3	3PK895ELAST	Fiorino 1.4 8v 13/25/ Strada 1.4 8v 17/ (Gir/Dh)
727.001-1	5PK1191	Fastback/ Pulse 1.0 12v Turbo 22/ (Gir/Alt/Acd)
CITROEN		
552.827-5	6PK1065	C4 Cactus 1.6 16v 18/22 (Gir/Acd/Alt)
NISSAN		
727.490-4	7PK1666	Frontier 2.3 16v 17/ (Alt/Gir/Vt/Dh)
RENAULT		
629.987-3	3pk751elast	Clio 1.0 16v 00/16 Logan 1.0 8/16v 07/14 - (Alt)

CORREIA DENTADA

CHEVROLET		
552.814-3	CT1242	S10/ Trailblazer 2.8 16v Diesel 12/14 (Cva)
CITROEN		
552.810-0	CT1230	Jumpy 1.5/1.6 Diesel 21/ (131 Dentes)
VOLVO		
672.702-6	CT1215	Xc60 2.0 16v 13/ Xc90 2.0 16v 14/ (130 Dentes)
672.703-4	CT1216	XC60 2.0 17/22 XC90 2.0 16/19 (155 Dentes)

KIT DISTRIBUIÇÃO CORREIA

FIAT		
992.794-8	CT488K1	Palio/ Weekend/ Siena/ Doblo 1.4 8v 03/08 - (129 Dentes)
992.796-4	CT964K1	Palio/ Siena/ Uno/ Fiorino 1.0 8v 96/00 - (131 Dentes)
CITROEN		
992.769-7	CT1230K1	Jumpy 1.5 Diesel 22/ (131 Dentes)
VOLVO		
672.704-2	CT1215K1	Xc40 17/ Xc60 14/ Xc90 15/ 2.0 16v (130 Dentes)

KIT CORREIA ALTERNADOR

VOLKSWAGEN		
992.760-3	6PK1200ELASTK1	Gol/Fox 1.0 8v 07/16 Polo 1.6 8v 04/14 (Acd/Dh)
CHEVROLET		
992.750-6	6PK1460K1	Celta/ Corsa 1.0/ 1.4 8v 01/ - (Alt)
992.751-4	6PK1560K1	Cruze 1.8 16v Sonic 1.6 16v 11/ (Gir/Alt/Dh)
FIAT		
992.799-9	5PK1795K1	Palio/ Weekend/ Siena/ Doblo 1.8 8v 02/ - (Alt/Dh/Acd)
CITROEN		
992.740-9	6PK1049K1	C3 1.6 16v/ 1.4 8v 02/ 1.5 8v 12/ - (De)
HYUNDAI		
992.790-5	5PK1255K1	Hb20 1.0 12v 12/ - (De)
992.791-3	5PK1255K2	Hb20 1.0 12v 12/ - (Dh)
RENAULT		
852.705-9	6PK1820K1	Sandero 1.6 16v 14/ 1.6 8v 14/

BRAÇO LIMPADOR TRASEIRO COM PALHETA

Base Plástica

Design original
Resistente a baixas
e altas temperaturas



Borracha Natural
Mais Silenciosa
Mais Durável

2M
PLASTIC



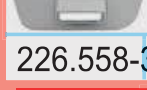
CAPA PROTEÇÃO CORREIA DENTADA

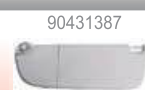
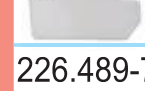
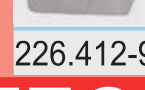
13"		VOLKSWAGEN TIGUAN 09/17	1510117	948.455-8
11"		CHEVROLET SONIC 12/14 SPIN 13/	1510066	761.080-7
14"		CHEVROLET CRUZE HATCH 12/15	1510136	761.555-8
12"		FIAT 500 12/19	1510054	948.411-6
12"		FIAT BRAVO 11/16	1510053	761.183-8
14"		FIAT DOBLO 02/09	1510055	761.951-0
15"		FIAT PALIO WEEKEND 01/03	1510167	948.488-4
14"		FORD FOCUS 09/13	1510060	761.011-4
16"		CITROEN XSARA PICASSO 01/12	1510126	948.466-3
13"		HYUNDAI I30 13/16	1510191	948.400-0
10"		JEEP COMPASS 17/22	1510076	761.852-2
12"		KIA SPORTAGE 17/	1510075	948.433-7
12"		KIA PICANTO 06/11	1510176	948.499-0
12"		KIA SPORTAGE 06/10	1510078	761.800-0
12"		MITSUBISHI OUTLANDER 08/15 PAJERO FULL 09/20	1510093	761.005-0
14"		PEUGEOT 206 SW 05/08	1510084	948.444-2
16"		RENAULT KANGOO 99/17	1510073	948.422-1
10"		RENAULT KWID 17/	1510050	761.761-5
14"		TOYOTA FIELDER 04/08	1510137	948.477-9
12"		TOYOTA RAV4 06/12 SW4 16/	1510091	761.227-3

	CHEVROLET ASTRA 2.0 16V 99/05 – (EXT. SUP.)	415.844-0	0106174
	CHEVROLET ASTRA 2.0 16V 99/05 – (EXT. INF.)	415.845-8	0106175
	FIAT DUCATO 2.8 99/ - (IN- TERNA)	226.321-1	106199
	FIAT DUCATO 2.8 TURBO 99/ - (INTERNA)	226.593-1	106200
	FIAT DUCATO 2.8 TURBO/ ASPIRADO 99/ - (SU- PERIOR)	226.999-6	106203
	FIAT DUCATO 2.8 TURBO/ ASPIRADO 99/ - (INFE- RIOR)	226.000-0	106204
	CITROEN C3 1.4 8V 02/12 – (SU- PERIOR)	526.560-6	106059
	CITROEN C3 1.4 8V 02/12 – (IN- FERIOR)	526.565-7	106060
	CITROEN C3 1.6 16V 04/12 – (EXT. SUP.)	526.562-2	106061
	CITROEN C3 1.6 16V 04/12 – (EXT. INF.)	526.866-4	106092
	HONDA CIVIC 1.7 02/06 – (SU- PERIOR)	415.851-2	0106196
	HONDA CIVIC 1.7 02/06 – (IN- TERNA)	415.852-0	0106197
	PEUGEOT 206 1.4 8V 99/09 – (SU- PERIOR)	526.656-4	106093
	PEUGEOT 206 1.4 8V 99/09 – (INFERIOR)	526.625-4	106094
	RENAULT CLIO 1.6 16V 00/13 - (INFERIOR)	226.300-9	106205
	TOYOTA HILUX 3.0 DIESEL 05/15 – (EXTERNA)	226.111-1	106207
	TOYOTA HILUX 3.0 DIESEL 05/15 – (INTERNA)	226.555-9	106206



QUEBRA SOL

	VOLKSWAGEN GOL 95/07 - LE (C/ BOLSA)	5X0857552BL72	VOLKSWAGEN GOL 95/07 - LD (C/ ESPELHO)
226.002-6	1902076	226.031-0	1902029
	VOLKSWAGEN GOL 95/07 - LE (C/ ESPELHO)	-	VOLKSWAGEN GOL 95/07 - LD (C/ BOLSA)
226.226-6	1902030	226.669-5	1902077
	CHEVROLET CORSA 02/12 MON- TANA 03/12 - LE (C/ ESPELHO)	-	CHEVROLET CORSA 02/12 MON- TANA 03/12 - LD (C/ BOLSA)
226.018-2	1902080	226.444-7	1902079
	CHEVROLET CORSA 02/12 MON- TANA 03/12 - LE (C/ BOLSA)	90431388	CHEVROLET CELTA 01/ CORSA CLASSIC 01/ - LD (C/ BOLSA)
226.447-1	1902078	226.554-0	1902055
	CHEVROLET CORSA 02/12 MON- TANA 03/12 - LD (C/ ESPELHO)	93322666	CHEVROLET CELTA 01/ CORSA CLASSIC 01/ - LE (C/ ESPELHO)
226.558-3	1902081	226.662-8	1902058

	CHEVROLET CELTA 01/ CORSA CLASSIC 01/ - LE (C/ BOLSA)	90431390	CHEVROLET CELTA 01/ CORSA CLASSIC 01/ - LD (C/ ESPELHO)
266.018-0	1902057	266.910-2	1902056
	FIAT UNO 04/10 - LE (C/ ESPELHO)	735365034	FIAT PALIO 04/ - LD (C/ ESPELHO)
226.001-8	1902014	226.301-7	1902005
	FIAT PALIO 04/ - LE (C/ ESPELHO)	735365031	FIAT PALIO 04/ - LD
226.302-5	1902006	226.303-3	1902007
	FIAT PALIO 04/ - LE	735372192	FIAT UNO 04/10 - LE
226.304-1	1902008	226.324-6	1902016
	FIAT UNO 04/10 - LD	100170197	FIAT UNO 04/10 - LD (C/ ESPELHO)
226.489-7	1902015	226.894-9	1902013
	FORD KA 08/13 - LE (C/ BOLSA)	7S55B04100AC3YR	FORD KA 08/13 - LD (C/ BOLSA)
226.412-9	1902107	226.950-3	1902108

KIT CAPA PROTEÇÃO CORREIA

	CHEVROLET ASTRA 2.0 16V 99/05 ZAFIRA 2.0 16V 01/05		FIAT DUCATO 2.8 TURBO 99/05
416.810-0	0106160	226.410-2	106201
	FIAT DUCATO 2.8 99/17		CITROEN C3 1.4 8V 02/12
226.930-9	106202	652.640-3	106095
	CITROEN C3 1.6 16V 04/12		HONDA CIVIC 1.7 02/06
526.566-5	106096	416.820-8	0106198
	HONDA 206 1.4 8V 99/09		TOYOTA HILUX 3.0 DIESEL 05/15
526.736-6	106091	226.666-0	106208



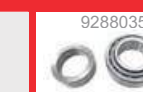
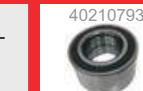
CUBO RODA TRASEIRA

	42200T5B951	HONDA FIT/ CITY 1.5 16V 15/ - C/ABS
3784-2	IR18868	

ROLAMENTO RODA DIANTEIRA

	CHEVROLET GRAND BLAZER 4.2/ 4.1 MPFI DIESEL 98/99 - (EXT.)		HYUNDAI AZERA 3.3 V6 24V 06/11
3541-6	IR12103	3593-9	IR14587

ROLAMENTO RODA TRASEIRA

	CITROEN C3 1.0 / 1.6 21/		KIA SPORTAGE 2.2 93/02
163.216-7	IR18234	3572-6	IR12961
	RENAULT MASTER 2.5/ 2.8 03/ - DUPLO ROLETADO		RENAULT KWID 1.0 12V 22/
3674-9	IR18580	165.116-1	IR18136
	KIT ROLAMENTO RODA TRASEIRA		VOLKSWAGEN KOMBI 1.6 8V 78/ 1.4 8V 05/
486.151-5	IRB351N		

RADIADOR

LUCIO'S	IRB	APLICAÇÃO	AC	TA	ORIGINAL	VALEO	VISCONDE
BYD							
752.500-1	IR48031	Dolphin/ Seal 24/ Yuan Plus 23/	Com	Automático	1300030EA		
752.501-0	IR48032	Dolphin Mini 75Cv 24/ - Com Ar - Automático					
GWM							
752.510-9	IR48033	Haval H6 23/	Com	Automático	1301139XGW01A		
RENAULT							
522.646-5	IR48347	KWID E-TECH 23/	Com	Automático	214109411R		



SENSOR PRESSÃO ÓLEO CÂMBIO

252924	CITROEN C3 1.4 08/12 C4/ PALLAS 1.6/2.0 08/15 - (3 PINOS)
583.024-9	71501

SENSOR RESERVATÓRIO PARA-BRISA

7M0919376	VOLKSWAGEN AMAROK 2.0 DIESEL / POLO 1.6 FLEX 13/ (2 PINOS)
551.075-9	74000

CHAVE SELETORA CÂMBIO

90346056	CHEVROLET ASTRA/ VECTRA/ ZAFIRA 2.0 8/16V 99/12 - (2 PINOS)	93179551	CHEVROLET ASTRA/ ZAFIRA 2.0 8/16V GAS./FLEX 01/11
552.185-8	74011	657.624-9	74013

31918W010P	MITSUBISHI L200 3.2 08/13 PAJERO 3.2 96/16 - (10 PINOS)	1629085880	RENAULT LOGAN 1.6 10/14 DUSTER 2.0 11/17 OROCH 15/21 - (12 PINOS)
575.820-3	7294	575.810-6	7293

VÁLVULA TERMOSTÁTICA

212007696R	RENAULT LOGAN/ SANDERO/ DUSTER/ OROCH 1.6 16V FLEX 17/23 - (82°)
577.608-2	VT21882

KIT VÁLVULA TERMOSTÁTICA

93333936	CHEVROLET ASTRA 1.8/2.0 8V GAS. 00/
574.955-7	VT65082

BB3Q8A586AB	FORD RANGER 3.2 20V/ 2.2 16V 19/22 DIESEL 12/22	68483211AA	FIAT TORO 2.0 16V 21/25
574.954-9	VT66188	574.956-5	VT66788

55244509	FIAT TORO 2.0 16V DIESEL 15/23 - (88°)	2822033000	RENAULT DUSTER OROCH 1.3 16V 23/ CAPTUR 1.3 16V 21/
978.592-2	VT64688	574.958-1	VT66698

SENSOR ROTAÇÃO

04L906433A	VOLKSWAGEN GOL 1.0/1.6 8V 08/15 FOX/ UP 1.0 12V 14/ - (3 PINOS)
552.403-2	70591

46798345	FIAT TORO 2.0 16V DIESEL 15/22 - (2 PINOS)	37500RB0006	HONDA CITY 1.5 16V 09/17 - (3 PINOS)
552.976-0	70814	561.177-6	70844

68079375AD	JEEP COMPASS 2.0 16V FLEX 18/20 - (3 PINOS)	8200746453	RENAULT DUSTER 1.6 16V FLEX 19/ LOGAN 1.6 16V FLEX 17/ - (2 PINOS)
553.261-2	70686	113.470-1	70656

SENSOR TEMPERATURA

12191170	CHEVROLET S10 2.4 8V FLEX 14/19 CAPTIVA 2.4 16V 09/16 - (2 PINOS)	XS6F12A648CA	FORD FIESTA 1.5 11/15 ECOSPORT 1.6/2.0 03/16 - (2 PINOS)
546.841-8	4178	558.397-7	4107

9810048680	CITROEN C4 1.6 16V 13/18 DS3 1.6 16V 13/16 - (2 PINOS)	68275125AA	JEEP RENEGADE 2.0 16V 15/ COMPASS 2.0 16V 17/ - (2 PINOS)
558.777-8	4268	558.107-9	4218

SENSOR TEMPERATURA EXTERNA

8Z0820535B	VOLKSWAGEN AMAROK 2.0 17/ GOLF 1.4 14/ JETTA 2.0 15/ - (2 PINOS)	5Q0907543A	VOLKSWAGEN GOLF 1.4 16V FLEX 19/ POLO 1.0 12V 18/ - (2 PINOS)
558.412-4	5077	558.413-2	5084

1J0919379A	VOLKSWAGEN GOL 1.6 8V FLEX 09/11 FOX 1.6 8V FLEX 05/12 - (2 FIOS)	25775833	CHEVROLET ONIX/ PRISMA 1.0/1.4 13/ - (2 PINOS)
558.409-4	5055	558.410-8	5058

6M5T10K936	FORD ECOSPORT 1.0/1.5/1.6/2.0 FIESTA 1.0/1.6 GAS/FLEX - (2 PINOS)	71753245	FIAT PALIO 1.0 8V 05/15 ARGO 1.0 6V 18/ - (2 PINOS)
558.411-6	5062	558.414-0	5085

SENSOR TEMPERATURA GASES

55271716	FIAT TORO 2.0 16V DIESEL 15/21 - (PÓS FILTRO) (2 PINOS)
175.558-7	96069

55259913	FIAT TORO 2.0 16V DIESEL 15/21 - (PRÉ TURBO) (2 PINOS)	55251608	FIAT TORO 2.0 16V DIESEL 15/23 - (PRÉ EGR) (2 PINOS)
175.592-7	96067	175.560-9	96068

55279732	FIAT TORO 2.0 16V DIESEL 22/23 - (PRÉ FILTRO) (2 PINOS)	46341023	FIAT TORO 2.0 16V DIESEL 22/23 - (PRÉ TURBO) (2 PINOS)
175.571-4	96086	175.584-6	96114

46350838	FIAT TORO 2.0 16V DIESEL 22/23 - (PÓS FILTRO) (2 PINOS)	K05146181AA	FIAT TORO 2.0 16V DIESEL 16/20 - (3 PINOS)
175.544-7	96115	175.535-8	7605

SENSOR VELOCIDADE CÂMBIO AUTO.

90512494	CHEVROLET CORSA 1.0 8/16V 97/09 ASTRA/ VECTRA 2.0 8/16V 02/09 - (3 Pinos)
523.571-5	70822

24244593	CHEVROLET ONIX 1.4 8V FLEX 18/21 - (2 Pinos) (EIXO DE SAÍDA)	24259853	CHEVROLET ONIX 1.4 8V FLEX 18/21 (2 Pinos) (EIXO DE ENTRADA)
523.582-0	70820	523.592-8	70821

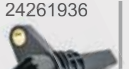
252929	CITROEN C3 1.4 Flex 08/12 C5 2.0 16v Gas. 09/10 - (3 Pinos) (550mm)	4262039100	HYUNDAI HB20 1.6 16V 12/15 TUCSON 2.0 16V 05/15 - (3 Pinos)
523.557-0	70818	523.567-7	70819



SENSOR NÍVEL RADIADOR

3259193731 	VOLKSWAGEN GOL 2.0 16V GAS. 94/03	PCJ500030 	LAND ROVER RANGE ROVER SPORT 2.7/3.0/3.6/4.2/4.4 05/12
657.557-9	74007	657.667-2	74012

SENSOR DE VELOCIDADE

24261936 	CHEVROLET Agile 1.4 8v 10/14 Cobalt 1.4/1.8 8v 12/17 - (3 Pinos)	28820RPC003 	HONDA Fit 1.4/1.5 16v City 1.5 16v 09/ Automático - (3 Pinos)
557.980-5	73033	106.091-0	73645

28810RWE003 	HONDA Fit 1.4/1.5 8v City 1.5 8v 09/ Manual - (3 Pinos)	106.090-2	73644
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SENSOR FASE

94705176 	CHEVROLET CELTA 1.0 8V FLEX 09/ PRISMA 1.0/1.4 8V 09/13 - (3 PINOS)	6M8Z6B288D 	FORD ECOSPORT 2.0 16V 09/12 RANGER 2.5 16V 12/17 - (3PINOS)
553.672-3	70590	553.671-5	70815

68080819AC 	FIAT PULSE 1.0 12V/ 1.3 8V FLEX 22/ - (3 PINOS)	237310776R 	RENAULT CLIO/ LOGAN/ SANDE- RO 1.0 16V FLEX 13/ - (3 PINOS)
553.673-1	70909	553.674-0	70903

SENSOR MAP PRESSÃO

A2C96229600 	FORD Ecosport 1.5 12v Flex 17/ - (4 Pinos)	552.396-6	71154
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SONDA LAMBDA PLANAR

VW

887.655-0 860040057 Polo/ Virtus 1.0 12v 17/ T-CROSS 1.0 12V 19/ - (Pré Catalisador) 04E906262AR

GM

11.198-8 887540030 Onix 1.0 12v 19/ Tracker 1.4 16v 17/ - (Pré/Pós Catalisador) 12663317

FIAT

11.107-4 883440063 Palio/ Grand Siena 1.6 16v 12/ - (Pré Catalisador) 46762653

465.859-0 874240035 Toro 1.3 16v Flex 22/ - (Pós Catalisador) 55282501

HONDA

557.574-5 884840042 Fit 1.4 8V Manual /08 - (Pós Catalisador) 36532PWAG01

HYUNDAI

11.296-8 895940035P1 Ix35 2.0 16V 12/16 Tucson 2.0 16v 12/13 - (Pós Catalisador) 392102B070

NISSAN

113.356-0 874340040 Kicks/ Versa 1.6 16v Flex 18/24 - (Pós Catalisador) 226A05RB0A

FIAT

113.368-3 799140050 Mobi 1.0 8v FireEvo 17/ Uno 1.0 8v FireEvo 16/ - (Pré Catalisador) 46342429

HONDA

697.510-0 870940030 Fit 1.5 16V Flex 15/20 - (Pré Catalisador) 0AA714HG10

SONDA LAMBDA BANDA LARGA

VW

113.260-1 976150063 Golf 1.4 16v 15/ Polo/ T-Cross 1.4 16v 19/ - (Pré Catalisador) 04E906262E

FIAT

697.509-7 977050050 Fastback 1.3 16v 22/ 1.0 12v 23/ - (Pré Catalisador) 463352317

HYUNDAI

677.523-3 975950040 Hb20 1.0 12V 17/25 Creta 1.0 12v 22/25 - (Pré Catalisador) 3921004100



560.630-6

CAR80ANTICHIO

Silenciador Freio Spray
Elimina ruídos
gerados pela
vibração das
pastilhas



285ml/190g

560.631-4

CAR80DESENGRA

Desengraxante
Especialmente para
limpar desengraxar
peças em geral



320ml/200g

560.632-2

CAR80SILSPRCL

Spray
Classic

300ml/190g



560.634-9

CAR80SILSPRCN

Spray
Carro Novo

300ml/190g



560.633-0

CAR80SILSPRFL

Spray
Floral

300ml/190g



560.635-7

CAR80VASELINA

Spray
Vaselina

300ml/180g



560.636-5

CAR8020

Fixador e vedador
anaeróbico que
possui alta resistên-
cia à desmontagem



10G

560.637-3

CAR8030

Trava Rosca Parafuso
Ideal para o trava-
mento e vedação
de parafusos com
alto torque



10G

560.650-0

CAR80RJUNTAS

Removedor de Juntas Spray

300ml



560.666-7

CAR80LPFREIO

Limpa Freios Spray

300ml



Hipper Freios

CUBO DE RODA TRASEIRO

13500590	CHEVROLET COBLAT 1.8/ PRISMA/ ONIX 1.0/1.4 COM ABS - 4 FUROS
868.349-2	HFCT51

CUBO DE RODA DIANTEIRO

20B407615	VOLKSWAGEN POLO 1.0 12V/ VIRTUS 1.6 16V 18/ - (5 FUROS)	B1BC1104A4A	FORD ECOSPORT 4X2 1.6/ 2.0 12/ - 4 FUROS
245.693-1	HFCD81B	868.007-8	HFCD18H
4020AX000	NISSAN KICKS 17/ MARCH/ VER- SA 12/ 1.6 - 4 FUROS	402023026R	RENAULT KWID 1.0 18/ - 3 FUROS
868.442-1	HFCD615	868.573-8	HFCD705A

CHEVROLET

DISCO DE FREIO DIANTEIRO

250.350-6	HF25	ASTRA 1.8 94/96 VECTRA 2.0 94/98 - (4 FUROS)	VENTILADO	2	90271134
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CHERY

668.550-1	HF54J	TIGGO 7 PRO 1.6 22/ - (5 FUROS)	VENTILADO	2	204000453AA
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CHERY

DISCO FREIO TRASEIRO

668.353-3	HF54L	TIGGO 7 PRO 1.6 22/ - (5 FUROS)	SÓLIDO	2	204000479AA
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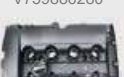
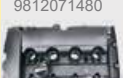
CILINDRO MESTRE FREIO

171611019	VOLKSWAGEN Gol 1.3 80/81 1.6 82/84 Parati/ Passat/ Voyage 82/ - (Duplo) (Ø 20,63mm)	377611015A	VOLKSWAGEN Gol 1.0 01/14 Parati 1.6 95/12 Saveiro 1.6 97/09 - (Duplo) (Ø 20,22mm)
867.500-7	HFCM2102	867.501-5	HFCM2104
3316110153	VOLKSWAGEN Santana/ Quantum 1.8 98/ - (Duplo) (Ø 20,22mm) (Varga / Bosch)	1136110211	VOLKSWAGEN Fusca 1.3/1.5/1.6 68/76 - Simples (Ø 17,45mm)
867.502-3	HFCM2515	867.503-1	HFCM2520
1136110156	VOLKSWAGEN Fusca 1.3/1.6 68/96 Brasilia 73/82 - (Duplo) (Ø 19,05mm)	2116110152	VOLKSWAGEN Kombi 1.6 82/05 1.4 06/12 (Duplo) (Ø 23,81mm)
867.504-0	HFCM2521	867.505-8	HFCM2523
211611011J	VOLKSWAGEN Kombi 1.2 60/66 1.5 67/75 - (Simples) (Ø 20,22mm)	2776110152	VOLKSWAGEN Gol 1.0 08/12 Saveiro/ Voyage 1.6 09/12 - (Duplo) (Ø 20,63mm) (S/ Abs) (Ate)
867.506-6	HFCM2524	867.507-4	HFCM2534
3056110157	VOLKSWAGEN Gol 1.0 92/05 Parati/ Saveiro 1.6/1.8 82/ - (Duplo) (Ø 20,63mm)	1136110213	VOLKSWAGEN Fusca 1.6/ 1.5 69/75 - (Sim- ples) (Ø 19,00mm)
867.568-6	HFCM2100	867.768-9	HFCM2101
3256110151	VOLKSWAGEN Santana 1.8/2.0 90/96 Passat 85/89 - (Duplo) (Ø 20,63mm) (Varga / Bosch)	1136110213	CHEVROLET Kadett/ Ipanema/ Monza 1.8/2.0 91/97 - (Duplo) (Ø 20,22mm) (Varga)
867.905-3	HFCM2511	252.582-8	HFCM2203
93235560	CHEVROLET Corsa 1.0/ 1.4/ 1.8 94/98 - (Duplo) (Ø 20,63mm) (Ate)	9947099	CHEVROLET Kadett/ Ipanema/ Monza 1.8/2.0 91/97 - (Duplo) (Ø 20,22mm) (Bosch)
867.601-1	HFCM2207	867.602-0	HFCM2209
3495542	CHEVROLET Vectra 2.0 97/98 2.2 98/02 - (Duplo) (Ø 22,22mm)	93289332	CHEVROLET Corsa 1.0 98/05 1.6/1.8 98/02 - (Duplo) (Ø 20,63mm) (Ate)
867.603-8	HFCM2210	867.604-6	HFCM2212
93385740	CHEVROLET Celta 1.0 01/05 1.4 04/05 - (Duplo) (Ø 20,63mm)	93364007	CHEVROLET Astra 2.0 99/09 1.8 99/01 - (Duplo) (Ø 22,22mm) (S/ Abs)
867.605-4	HFCM2214	867.606-2	HFCM2215

9117554	CHEVROLET Astra 2.0 99/05 1.8 01/05 Vectra 2.0 05/11 - (Duplo) (Ø 23,81mm) (C/ Abs)	93332850	CHEVROLET Corsa 1.0 8v 02/09 Corsa/ Montana 1.4 07/10 - (Du- plo) (Ø 22,22mm) (S/ Abs)
867.607-0	HFCM2216	867.608-9	HFCM2219
52075430	CHEVROLET Onix/ Prisma 1.0/ 1.4 - (Du- plo) (Ø 20,63mm) (C/ Abs)	93354203	CHEVROLET Celta 1.0 06/14 Pris- ma 09/12 - (Duplo) (Ø 20,63mm) (S/ Abs)
867.609-7	HFCM2532	867.610-0	HFCM2533
84NU2140A	FORD Corcel/ Del Rey/ Pampa 1.6 82/96 - (Duplo) (Ø 22,22mm)	96FB2140BE	FORD Fiesta/ Ka 1.0 96/14 1.6 96/99 - (Duplo) (Ø 22,22mm) (S/ Abs) (Varga)
867.900-2	HFCM2300	867.901-0	HFCM2303
96FB2140DE	FORD Fiesta 1.0/1.6 02/05 Ka 1.6 08/14 - (Duplo) (Ø 23,81mm) (Varga)	XS512140AA	FORD Ka 1.0 00/07 - (Duplo) (Ø 23,81mm)
867.902-9	HFCM2309	867.903-7	HFCM2310
542611015	FORD Escort 1.0/1.6/1.8 83/96 Ve- rona 1.6/1.8 90/93 - (Duplo) (Ø 22,00mm) (Bendix)	2S652140CA	FORD Fiesta 1.0/ 1.6 04/14 Ecos- port 1.0/1.6 03/12 - (Duplo) (Ø 23,81mm)
867.904-5	HFCM2510	867.906-1	HFCM2530
2S652140AA	FORD Fiesta Zetec Rocam 1.0 04/14 - (Duplo) (Ø 22,22mm)	7074619	FIAT Uno/ Premio Elba 91/ 1.5/1.6 - (Duplo) (Ø 23,81mm)
867.907-0	HFCM2531	867.300-4	HFCM2401
7075444	FIAT Uno 1.0 05/13 Premio/ Elba 1.5/1.6 92/ - (Duplo) (Ø 20,63mm) (Bosch)	7075920	FIAT Palio 1.0/1.6 96/15 Palio Weekend 1.4 05/16/ - (Du- plo) (Ø 22,22mm) (Bosch)
867.301-2	HFCM2402	867.302-0	HFCM2403
7078627	FIAT Palio 1.0/1.5/1.6 Weekend 1.5/ Siena 1.6 97/98 - (Du- plo) (Ø 20,63mm) (S/ Abs)	7078823	FIAT Palio 1.0/ 1.3/ 1.4/ 1.6 1.8 96/ - (Duplo) (Ø 22,22mm) (S/ Abs) (Ate)
867.303-9	HFCM2404	867.304-7	HFCM2405
7079435	FIAT Palio 96/ Siena 00/ Strada 98/ - (Duplo) (Ø 22,22mm) (C/ Abs) (Ate)	4601F8	PEUGEOT 206/ 207 1.0/ 1.4 01/04 (Duplo) (Ø 20,22mm) (S/ Abs) (Ate)
867.305-5	HFCM2412	867.202-4	HFCM2751
46100S1NH51	RENAULT Logan/ Sandero 1.0/ 1.6 07/14 - (Duplo) (Ø 20,63mm)	460114036R	RENAULT Logan/ Sandero 1.0/ 1.6 14/ - (Duplo) (Ø 20,63mm)
867.802-2	HFCM2528	867.803-0	HFCM2529



TAMPA VÁLVULAS

059103469CG 	VOLKSWAGEN Amarok 3.0 Diesel 17/ (C/ Junta) LE	059103470CA 	VOLKSWAGEN Amarok 3.0 Diesel 17/ (C/ Junta) LD
813.046-9	31168	813.095-7	31167
55512320 	CHEVROLET Onix 1.0 Turbo 20/21 Tracker 1.0 Turbo 20/ (S/ Junta)	55512321 	CHEVROLET Tracker 1.2 Turbo 01/26 (S/ Junta)
813.058-2	34162	813.649-1	34163
J3BZ6582A 	FORD Ka 1.0 19/21 - (S/ Junta)	BK2Q6K271AH 	FORD Ranger 2.2 - (C/ Junta)
813.056-6	32154	813.092-2	32133
6C1QK271CE 	FORD Transit 2.4 08/12 - (C/ Junta)	E3BG6K271CD 	FORD Ka 1.0 14/18 - (S/ Junta)
813.093-0	38170	813.904-0	32153
7083374 	FIAT Pallio 1.8 01/18 Stilo 1.8 01/10 - (C/ Junta)	55219006 	FIAT Strada 1.4 13/20 Evo (C/Bocal De Sensor) (S/ Junta)
813.038-8	33114	813.065-5	33155
55262246 	FIAT Bravo 11/15 Doblo 10/21 Idea 11/16 - (S/ Junta)	55238617 	FIAT Bravo 11/15 Siena 12/21 Palio 12/17 - (S/ Junta)
813.090-6	33127	813.097-3	33128
6C1Q6K271BH 	FIAT Ducato 2.2 06/ - (C/ Junta)	0248P6 	CITROEN C4 2.0 16v 09/13 - Sem Junta
813.834-6	38171	813.060-4	35124A
1120175080 	HONDA Hrv 15/22 - (S/ Junta)	224102B100 	HYUNDAI Hb20 1.6 16v 13/ - (C/ Junta) (C/Válvula Respiro)
813.427-8	36134	813.819-2	36136
A6510108918 	MERCEDES Sprinter 311/ 313/ 415/ 515 12/20 - (C/ Junta)	13264VM00A 	NISSAN Frontier/ Pathfinder 2.5 05/12 - (C/ Junta)
813.850-8	38166	813.548-7	36164
13264LC10A 	NISSAN Frontier 2.5 13/17 - (C/ Junta)	V759886280 	PEUGEOT 208 1.6 16v Turbo 13/ (C/ Junta E Tampa)
813.549-5	36165	813.057-4	35125
9812071480 	PEUGEOT 208 1.6 16v Flex 13/ - (C/ Junta E Tampa)	132659136R 	RENAULT LOGAN/ SANDERO 1.0 12V 17/
813.249-6	35151	813.809-5	35160
132657328R 	RENAULT Kwid 1.0 12v - (C/ Furo Sensor)	132650361R 	RENAULT KWID 1.0 12V 16/
813.812-5	35172	813.829-0	35159

112100L020 	TOYOTA Hilux 2.5/ 3.0 05/12 - (C/ Junta)	1120175052 	TOYOTA Hilux 2.7 Gasolina 09/11 - (S/ Junta)
913.319-4	36117	813.318-2	36118
112010C030 	TOYOTA Hilux 2.7 Flex 12/14 - (S/ Junta)	112010C030 	TOYOTA Hilux 2.7 15/ - (S/ Junta)
813.952-0	36119	813.918-0	36131

TAMPA ÓLEO

06C103485N 	VOLKSWAGEN Amarok 4.2 09/ Tiguan 4.2 09/17 Touareg 4.2 09/	46336536 	FIAT Argo 17/ Uno 13/21 Mobi 16/ 1.0
224.487-0	21737	224.864-6	23776
46336537 	FIAT Argo 1.3 17/ Uno 1.3 16/21 Cronos 1.3 18/ Strada 20/	46349666 	FIAT Strada 1.0 20/25 Pul- se 1.0 20/22 Fastback 1.0 20/
224.289-3	23777	224.749-6	23784
46349267 	FIAT Toro/ Strada/ Pulse 1.3 20/	111400957R 	RENAULT Kwid/ Logan 1.0 12v 15/25
224.027-0	23785	224.392-0	25778

TAMPA RESERVATÓRIO EXPANSÃO

46556738 	FIAT Ducato 95/16 (1 Bar)	254414E002 	KIA Bongo 06/
42.457-9	28093	424.967-4	28745
A9065010015 	MERCEDES Sprinter 12/ - (1,4 Bar)	1640130013 	TOYOTA Hilux 05/06 (1,08 Bar)
424.500-8	28752	424.398-6	26748

TAMPA RESERVATÓRIO LIMPADOR

3Q0955455 	VOLKSWAGEN T-Cross 20/22 Up/ Virtus/ Tiguan/ Taos 16/24	F2UZ17632A 	FORD Ranger 2.3/2.8/3.0 01/12
342.687-4	21738	32.409-4	22770
51737236 	FIAT Strada 01/20 Palio/ Siena 01/17	51885881 	FIAT Palio 12/17 Grand Siena 12/21
642.938-6	23742	642.654-9	23782

TAMPA RADIADOR

TAMPA RESERV. PARTIDA FRIO

21430C992A 	NISSAN Frontier 2.5 08/14 Pathfinder 2.5 08/
524.682-2	26786
46420332 	FIAT Palio 96/17 Toro/ Mobi 16/ Uno 84/21 Strada 98/21
124.590-2	23780



TAMPA COMBUSTÍVEL

 ZBA201551B VOLKSWAGEN Passat 74/88 Variant 77/81 Santana 84/89 74.289-9 21602	 30520155115 VOLKSWAGEN Gol/ Saveiro/ Kombi 90/96 – Valvulada 742.215-6 21605	 90EU9K163BA FORD Belina/ Del Rey 90/91 – Valvulada 747.261-7 22621	 4358241 FIAT Fiat 147/ Uno/ Prêmio 83/90 742.035-8 23635
 1132015514 VOLKSWAGEN Fusca 78/86 Brasília 78/82 742.301-2 21603	 377201551B VOLKSWAGEN Gol 95/23 Fox 03/21 Passat 74/88 - Valvu- lada (S/ Chave) 742.568-6 21608	 7519099 FIAT Uno/ Fiorino 91/13 – Vedada 742.089-7 23636	 46551160 FIAT Doblo 01/05 Stilo 03/09 – Valvulada 742.135-4 23641
 2372015511 VOLKSWAGEN Kombi 97/98 – Val- vulada 742.658-5 21606	 3072015511 VOLKSWAGEN Gol 95/23 Polo 97/02 Santana 90/06 – Valvulada 742.935-5 21607	 7797698 FIAT Palio 96/00 – Vedada 742.216-4 23638	 7699477 FIAT Tempra 91/98 – Vedada 742.246-6 23637
 946223978 VOLKSWAGEN Fusca 59/77 Variant 69/71 742.986-0 21601	 30520155110 VOLKSWAGEN Gol 88/89 Saveiro 82/89 Parati 82/86 742.999-1 21604	 7519099 FIAT Uno 91/13 Elba 91/96 Premio 91/94 – Vedada 742.300-4 23640	 4423354 FIAT Fiat 147 76/82 – Vedada 742.306-3 23634
 93233622 CHEVROLET Celta 00/15 Montana 03/21 - Vedada (S/ Chave) 742.068-4 24646	 95049577 CHEVROLET Cobalt 12/19 Onix/ S10 12/25 - Valvulada (S/ Chave) 742.745-0 24652	 46551159 FIAT Doblo 01/05 Brava 00/03 - Valvulada (S/ Chave) 742.531-7 23642	 46463781 FIAT Palio 01/12 Doblo 06/21 – Valvulada 742.567-8 23639
 93233489 CHEVROLET Celta 00/15 Astra/ Bla- zer 97/11 – Vedada 742.950-9 24647	 90147002005 CHEVROLET Vectra 93/95 Astra 94/96 - Vedada (S/ Chave) 742.985-1 24651	 1508F9 CITROEN C3 03/12 Picasso 12/15 742.003-0 25671	 0K60AY2250 KIA Bongo 04/25 – Ve- dada 742.005-6 28666
 1120175080 FORD Ka 02/ Fiesta 02/23 Focus 03/ - Valvulada 742.000-5 23626	 541201551B FORD Escort/ Verona 90/91 – Vedada 742.111-7 22624	 1508H2 KIA Bongo 04/25 - Vedada (S/ Chave) 742.006-4 28667	 1508H2 PEUGEOUT 206 01/09 – Vedada 742.001-3 25664
 84AU9030C FORD Escort 83/86 – Ve- dada 742.222-9 22622	 BE2P9W030A FORD Belina/ Pampa/ Del Rey 78/89 – Vedada 742.247-4 22620	 7700836756 RENAULT Clio 96/16 Logan 08/24 – Vedada 742.899-5 25661	 7700431898 RENAULT Scenic 99/10 Sandero 11/23 - Vedada (S/ Chave) 742.500-7 25663
 96FB9K163DA FORD Ka/ Fiesta/ Courier 96/02 – Valvulada 742.333-0 22625	 BD3M9W030A FORD Corcel 73/77 – Ve- dada 742.530-9 22617	 7701472589 RENAULT Kangoo 00/21 742.002-1 25670	 742.004-8 TOYOTA Corolla 92/02 - Valvu- lada (S/ Chave) 742.004-8 26662
 90EU9K163AA FORD Del Rey 90/91 – Val- vulada 742.555-4 22619	 97AG9K163CA FORD Escort 97/03 Fiesta 97/99 – Vedada 742.566-0 22628	RESERVATÓRIO RADIADOR	
 86AU9K163C FORD Escort/ Verona 87/89 – Vedada 742.666-6 22623	 BE1M9W030E FORD Del Rey 89/90 Corcel 84/89 - Vedada 742.888-0 22618		
		 95269001 CHEVROLET TRACKER 1.8 16V FLEX 14/16 464.028-4 14599	

VALCLEI

ARREFECIMENTO

TUBO REFRIGERAÇÃO

254602G201	HYUNDAI IX35 2.0 16V GASOLINA 10/13	24589673	CHEVROLET S10/ TRAILBLAZER 2.8 16V DIESEL 14/19
552.946-8	VC632A	556.036-5	VC419F
2545004212	HYUNDAI HB20 1.0 12V TURBO FLEX AUT. 21/	254572B712	HYUNDAI TUCSON/ KONA 1.6 16V GASOLINA 21/
552.948-4	VC638B	552.947-6	VC638A
2545004700	HYUNDAI HB20 1.0 12V FLEX 16/19	221354A200	HYUNDAI HR 2.5 16V 05/12
552.952-2	VC638F	552.949-2	VC635G
		7092871	JEEP COMPASS 1.3 L 16V 21/22 OHC L4 (GSE T270) FLEX
		552.945-0	VC259

FLANGE PLÁSTICO

256723C200	HYUNDAI SANTA FÉ 3.5 24V 10/13 AZERA 3.3 24V 12/17 GASOLINA
552.944-1	VC637K

TUBO BOMBA D'ÁGUA

06L121131	VOLKSWAGEN PASSAT 2.0 16V GASOLINA 14/ TIGUAN 2.0 16V 19/
118.982-4	VC140B

FLANGE VÁLVULA TERMOSTÁTICA

256002B740	HYUNDAI TUCSON 17/ KONA 21/ 1.6 16V GAS.
552.955-7	VC637O

KIT VÁLVULA TERMOSTÁTICA

12651603	CHEVROLET EQUINOX 2.0 16V GASOLINA 18/21	07K121117C	VOLKSWAGEN JETTA 2.5 20V GASOLINA 05/16
277.832-7	128682	167.800-0	120180
68483211AA	FIAT TORO 2.0 16V DIESEL 21/	KK3Q9K478BA	FORD RANGER 2.0 16V DIESEL 23/ TRANSIT 2.0 16V 21/
552.951-4	127688	387.811-2	146088
		E4G161306030	CHERY TIGGO 5X/ TIGGO 7/ 1.5 16V FLEX/ELÉTRICO 20/24
		557.840-0	145097
		1106100Q2B	NISSAN FRONTIER 2.3 16V DIESEL 17/24
		557.920-1	130083
		9812113780	PEUGEOT EXPERT 1.5 16V DIESEL 22/
		387.812-0	154192
		556.038-1	122489
		557.918-0	144282
		557.919-8	122295

SENSOR TEMPERATURA

12641073	CHEVROLET CRUZE/ TRACKER 1.4 16V FLEX 17/	3922023990	HYUNDAI I30 2.0 16V 09/ TUCSON 2.0 16V 06/21 GAS. - (ÓLEO)
172.568-8	44280	578.900-1	44402



VARETA DE ÓLEO

VOLKSWAGEN		
12.723-0	NV320	FOX /12 GOL/VOYAGE 08/12 1.0 8V
12.722-1	NV245	SAVEIRO 1.6 14/20
FORD		
327.017-3	NV31R	KA/ ECOSPORT 1.5 DRAGON 17/
327.148-0	NV40R	ECOSPORT 1.6 16V FLEX 13/17
327.150-1	NV39R	KA 1.5 16V FIESTA/ FOCUS 1.6 16V SIGMA 147/
32.715-8	NV337	ECOSPORT 2.0 03/12 FOCUS 2.0 06/11
HONDA		
552.599-3	NV401	CITY/FIT 09/21 WRV 18/21
HYUNDAI		
591.255-5	NV42R	HB20 12/19 I30 08/12 ELANTRA 06/11 1.6 16V
TOYOTA		
552.689-2	NV38R	ETIOS 17/ YARIS 19/22

TAMPA RESERVATÓRIO PARTIDA FRIO

ZBC201561	VOLKSWAGEN GOL 94/14 FOX 04/10 SANTANA 84/06
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125.424-3 NV196

TAMPA RESERVATÓRIO DO LIMPADOR PARABRISA

643220	UNIVERSAL CITROEN/ PEUGEOT
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424.030-8 NV7RM

93276188	CHEVROLET ASTRA 99/11 VECTRA 06/11 ZARIFA 01/12
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424.040-5 NV18R

76802TG1T11	HONDA CITY/ FIT 15/21 WRV 17/21
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424.070-7 NV43R

GN1517K606AA	FORD KA 18/ ECOSPORT 17/ FIESTA ROCAM 02/14
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424.050-2 NV9R

76802TR8M01	HONDA CIVIC 12/16 CITY 13/14
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424.060-0 NV44R



**KIT DISTRIBUIÇÃO
CORRENTE**

		VOLKSWAGEN AMAROK 3.0 17i	
662.488-0	OK00166P		
		FORD RANGER 3.0 DIESEL 05/12	
7820-4	OK0012		
		FIAT TORO 2.4 16V 16i	
768.003-1	OK00150P		
		FIAT FASTBACK 1.0/ 1.3 24/ PULSE 1.3 21/ TORO 1.3 22/	
798.023-0	OK00195S		
		FIAT TORO 2.4 16V 16i	
768.004-0	OK00150S		
		FIAT ARGO/ CRONOS/ TORO 1.8 16V 17/	
798.303-4	OK00279CPV		
		BYD SONG PLUS/ KING 1.5 23/ SONG PRO 1.5 25/	
798.510-0	OK00195P		
		BYD SONG PLUS/ KING 1.5 23/ SONG PRO 1.5 25/	
552.450-4	OK00269P		
		CHERY QQ 1.0 17/	
969.506-0	OK00232P		
		CHERY TIGGO 1.5 FLEX 18/	
969.508-7	OK00204S		
		HONDA CITY/ FIT 1.5 16V 09/21	
552.401-6	OK00200CP		
		HONDA CITY/ FIT 1.5 16V 09/21	
552.402-4	OK00200P		
		HYUNDAI TUCSON/ SANTA FÉ/ SONATA 2.4 16V 09/12	
7933-2	OK0093		

		HYUNDAI HB20/ ELANTRA/ I30 1.6 16V 12/15	
552.179-3	OK00251CPV		
		HYUNDAI ELANTRA 1.8/ 2.0 16V 11/ SONATA 2.0 16V 13/	
552.182-3	OK00154S		
		HYUNDAI HB20/ CRETA/ TUCSON 1.6 16V 17/	
552.183-1	OK00182P		
		JEEP COMPASS 2.0 16V FLEX 16/18	
3036-8	OK00176P		
		JEEP COMPASS 2.0 16V FLEX 16/18	
3037-6	OK00176S		
		NISSAN FRONTIER 2.3 16V 17/	
3019-8	OK00168P		
		NISSAN FRONTIER 2.3 16V 17/	
3020-1	OK00168S		
		RENAULT KARDIAN 1.0 12V 24/	
662.491-0	OK00168		
		RENAULT KARDIAN 1.0 12V 24/	
767.181-4	OK00249S		
		TOYOTA COROLLA 1.6/ 1.8 16V 98/03	
767.182-2	OK00249P		
		TOYOTA COROLLA 1.6 16V 03/09	
552.405-9	OK00203CP		
		TOYOTA COROLLA 1.6 16V 03/09	
552.406-7	OK00203P		

**JUNTA
HOMOCINÉTICA**

		VOLKSWAGEN UP 1.0 Automático 14/21 (C/ABS) - (22x29)	
444.777-8	OK441H		
		CHEVROLET Tracker 2.0 16v Gasolina 07/09 - (26x29)	
44.494-4	OK383H		
		FORD Ecosport 1.5 16v 18/21 1.6 16v 13/16 Sigma 13/21 - (25x22)	
8178-7	OK394H		
		FORD KA 1.0 12v / 1.5 16v 14/19 - (25x20)	
444.728-0	OK713H		
		FIAT Punto 1.4 08/ - (22x28)	
444.782-4	OK232H		
		FIAT Ducato 2.3 16v Manual - (35x29)	
444.028-5	OK243H		



JUNTA HOMOCINÉTICA

	FIAT Cruze 1.8 16v 12/16 – (31x33)	444.027-7	OK335H
	FIAT Palio 1.6/ 1.8 16v E-torq 12/17 – (27x25)	8171-0	OK372H
	FIAT Palio/ Siena 1.5/ 1.6 16v 01/03 – (22x22)	8173-6	OK380H
	FIAT Toro 1.8 4X2 Gasolina Automático 16/21 – (27x24)	444.789-1	OK692H
	FIAT Strada 1.3/ 1.4 20/21 – (22x22)	444.634-8	OK709H
	CITROEN C3 1.4 Manual 13/21 C3 1.2 12V 17/ – (32x29)	44.308-5	OK393H
	HONDA Fit 1.4/ 1.5 03/08 – (26x22)	444.029-3	OK242H
	HONDA Civic 1.5 Turbo 17/21 – (28x24)	444.555-4	OK442H
	HYUNDAI HB20 1.0 12V 3CC Manual 12/16 (C/ ABS) – (25x20x48)	81.100-9	OK416H
	NISSAN Sentra 2.0 16v Automático 14/20 – (29x23)	444.112-5	OK455H
	NISSAN Kicks 1.6 16V Automático 17/20 – (25x29)	444.624-0	OK740H
	RENAULT Logan/ Sandero 1.6 16V 08/12 – (23x21)	444.192-3	OK236H
	RENAULT Master 2.8 Manual 02/13 – (28x36x51)	444.017-0	OK351H
	RENAULT Logan 1.6 8/16v 07/14 Sandero 1.6 16v 12/14 Automático – (26x30)	444.033-1	OK456H

	RENAULT Kwid 1.0 12V 3cc 17/19 – (23x27)	444.099-4	OK742H
	TOYOTA Corolla 2.0 16v Flex 09/14 (C/ ABS) – (26x24x48)	444.667-4	OK427H
	TOYOTA Etios 1.3/ 1.5 16v 12/21 – (26x21)	444.358-6	OK690H
	VOLKSWAGEN Gol 1.0 8v 08/19 Fox 1.0 8v 10/19 – (28 Dentes)	444.888-0	OK701H

JUNTA HOMOCINÉTICA DESLIZANTE

TERMINAL DIREÇÃO

	VOLKSWAGEN GOLF 97/98 – (LD)	8501-4	OK03365
	CHEVROLET MONTANA 11/21 – (LD/ LE) (DH/ DM)	8358-5	OK03104
	FORD FIESTA 96/14 COURIER 07/13 – (LE) (DM)	8345-3	OK03072
	CITROEN C4 CACTUS 18/21 – (LD)	814.961-5	OK03469
	CITROEN C4 CACTUS 18/21 – (LE)	592.894-0	OK03470
	HONDA HRV 16/18 – (LD) (DE)	256.215-4	OK03382
	HONDA HRV 16/18 – (LE) (DE)	426.522-0	OK03383
	HONDA CIVIC 16/ – (LE)	549.854-6	OK03479
	HONDA CIVIC 16/ – (LD)	449.252-8	OK03480
	MERCEDES CLASSE A 99/05 – (LE)	8395-0	OK03181
	RENAULT FLUENCE 11/18 – (LD)	8455-7	OK03260
	RENAULT FLUENCE 11/18 – (LE)	8456-5	OK03261
	NISSAN TIIDA 1.8 16V 08/13 LIVINA 1.6/1.8 10/14 – (LE)	554.491-2	OK03256
	VOLKSWAGEN POLO/ VIRTUS 18/ TCROSS/ NIVUS 19/	8630-4	OK28656

TERMINAL AXIAL



ENGRENAGEM GIRABREQUIM

90354858



CHEVROLET

CORSA/ CELTA/ ONIX/
PRISMA 1.0/1.4 8V

772.874-3

OK02020OEM

PIVÔ SUSPENSÃO

IJ0407366D



VOLKSWAGEN

GOLF 99/08 - (LD)

8223-6

OKC0314PID

KIT COMANDO VÁLVULAS

93337976M



CHEVROLET

SA/CELTA/PRISMA 1.0
8V FLEX 06/

8338-0

OKC1217C

1JO407365D



VOLKSWAGEN

GOLF 99/08 - (LE)

8224-4

OKC0314PIE

82000457208



RENAULT

SANDERO/LOGAN/
GRAND SCENIC 07/ -
(INFERIOR) (LD/LE)

8247-3

OKC0605PI

TRIZETA

VOLKSWAGEN

754.710-2 OK1040TZ UP 1.0 12V 14/ - (26 DENTES) (ELO 28MM)

CHERY

55.454-5 OK1009TZ CELER 1.5 16V 11/18 - (29 DENTES) (ELO 31,7MM)

CITROEN

55.436-7 OK1018TZ C3 1.5 13/19 C3 1.2 12V 17/20 - (29 DENTES) (ELO 35,1 MM)

HONDA

55.497-9 OK1011TZ FIT 1.5 16V 14/21 - (29 DENTES) (ELO 33,2MM) (LD)

55.419-7 OK1012TZ FIT 1.5 16V 14/21 - (29 DENTES) (ELO 38,9MM) (LE)

HYUNDAI

55.437-5 OK1024TZ HB20 1.0 12V 20/21 - (21 DENTES) (ELO 33,85MM)

55.439-1 OK1027TZ CRETA 2.0 AUT. 18/22 - (23 DENTES) (ELO 35,95MM) (LE)

754.700-5 OK1028TZ CRETA 2.0 AUT. 18/22 - (24 DENTES) (ELO 36,95MM) (LD)

JAC

754.760-9 OK1029TZ J3 1.4 16V - (21 DENTES) (ELO 36,30MM)

KIA

754.765-0 OK1030TZ PICANTO 1.0 3CC AUT. 11/19 - (20 DENTES) (ELO 27,78MM)

NISSAN

754.780-3 OK1041TZ KICKS 1.6 AUT. 16/21 - (29 DENTES) (ELO 32,8MM)

754.781-1 OK1042TZ MARCH/ VERSA 1.6 16V AUT. 17/19 - (30 DENTES) (ELO 32MM) (LD)

754.782-0 OK1043TZ MARCH/ VERSA 1.6 16V AUT. 17/19 - (32 DENTES) (ELO 37,10MM) (LE)

RENAULT

754.750-1 OK1031TZ KWID 1.0 12V 18/ - (27 DENTES) (ELO 27,84MM)

TOYOTA

754.770-6 OK1036TZ ETIOS 1.3/ 1.5 - (21 DENTES) (ELO 30,42MM)



FIAT DOBLO

51834982



Superior do Radiador -
DOBLO 1.4 S/ AR 10/15

165.162-5

19870

RESERVATÓRIO RADIADOR

52149365



FIAT
PULSE/ FASTBACK 22/
STRADA 23/

21.618-6

G1333

52149366



FIAT
PULSE 1.3/ FASTBACK
1.0 TURBO 22/ STRA-
DA 1.0 TURBO 23/

156.546-0

G1334





SENSOR FASE

24578198 	CHEVROLET Agile 1.4 8v Flex 09/	3931038050 	MITSUBISHI Pajero 2.0 08/14
235.092-0	T081041	235.091-2	T081016
SENSOR ABS			
9665455580 	CITROEN C3/ PICASSO 1.5/1.6 16v FLEX 10/15 - Dianteiro Lado Esquerdo e Direito	J7BC2C204AA 	FORD KA 1.0 12v Flex 18/ - Dianteiro Lado Direito e Lado Esquerdo
17.293-6	T130034	172.271-9	T130361
479007700R 	RENAULT LOGAN 1.6 16v Flex 13/21 - Traseiro Lado Direito	172.927-6	T130356

PORCA FIXAÇÃO BOMBA COMBUSTÍVEL

321201375A 	VOLKSWAGEN Gol 80/23 Parati 82/12 - C/ Guarnição	52058998 	CHEVROLET Cobalt/ Onix/ Prisma/ Spin 12/14 - C/ Guar- nição
55.749-8	T040032	55.709-9	T040034
52071052 	CHEVROLET Cobalt 1.8 8v 12/16 Flex - C/ Guarnição	98AB9C385AB 	FORD Ecosport 1.6/ 2.0 Flex 8/16v - C/ Guarnição
55.737-4	T040037	55.697-0	T040031
46523405 	FIAT Punto 1.4/ 1.6/ 1.8 8/16v Flex/Gas 08/12 - C/ Guarnição	153120 	CITROEN Berlingo 96/20 Xsara Flex 01/12
55.708-0	T040033	55.710-2	T040029
311152P000 	HYUNDAI Hb20 1.0 12v Flex 12/19 - C/ Guarnição	2100046401 	TOYOTA Hilux 2.7 16v 05/10 Ga- solina - C/ Guarnição
55.700-5	T040035	55.758-6	T040036

ELETROBOMBA RESERV.GAS.P.FRIO

	FORD LINHA FORD - (1 SAÍDA) (12v)		CITROEN Aircross 1.6 16v Flex 11/18 - (1 Saida) (12v)
557.495-1	569017G	227.029-3	861021G

FLANGE BOMBA COMBUSTÍVEL

13578497 	CHEVROLET Onix/ Prisma 1.0 8v Flex 12/16	0580313158 	CHEVROLET ASTRA 1.8 8v 98/01 - GASOLINA
552.911-5	T030071	552.961-1	T030096
51842931 	FIAT Bravo 1.8 16v Etorq Flex 11/16	0580314438 	FORD Ecosport Sigma/Duratec 1.6/ 2.0 16v Flex 12/14 - (Bosch)
552.039-8	T030072	552.052-5	T030119
170405R80C 	NISSAN KICKS 1.6 16v 22/24 FLEX	28284761 	HYUNDAI Hb20 1.0 12v Flex 12/19
552.950-6	T030121	552.038-0	T030070
	NISSAN KICKS 1.6 16v 22/24 FLEX	8200051244 	RENAULT Megane 2.0 16v 05/12
552.040-1	T030120		

BÓIA TANQUE SENSOR NÍVEL

5QN919673 	VOLKSWAGEN Tiguan 1.4 16v TSi Flex 17/21	5QX919673 	VOLKSWAGEN Taos 1.4 16v 250 Tsi Flex 22/25
337.038-0	T010320	337.658-3	T010321
2319190511 	VOLKSWAGEN Kombi Diesel 81/83 - (5 Furos)	271919051B1 	VOLKSWAGEN Kombi Gasolina 67/81 - (5 Furos)
557.304-1	T090026	557.305-0	T090027
93206607 	CHEVROLET C20 (Pick Up) 92/96 - Diesel E Gasolina (C/ Pescador)	541919051D 	FORD Escort/Verona Álcool 88/92 - (C/ Pescador)
557.755-1	T090006	557.929-5	T090018
T71919051 	FORD F1000 Diesel 92/98 - (C/ Pescador)	541919051F 	FORD Escort/Verona Gasolina 88/92 - (C/ Pescador)
557.927-9	T090007	557.928-7	T090017
542919051 	FORD Escort 1.0 Gasolina 93/96 - (C/ Pescador)		FIAT Argo/ Cronos 1.0 6v/ 1.3 8v 24/
557.924-4	T090019	447.634-4	T010336
1582896770 	FIAT Mobi 1.0 6v Firefly Flex 25/	058031407Z 	HYUNDAI Hb20 1.0 12v 3cc Flex 22/
626.024-1	T010328	557.775-6	T010322
170405R80C 	NISSAN Kicks 1.6 16v Flex 22/		NISSAN Versa 1.6 16v Flex 21/22
557.759-4	T010324	626.098-5	T010332
	NISSAN Versa 1.6 16v Flex 22/25	250606171R 	RENAULT Logan/ Sandero 1.0 12v Flex 20/22 - (Bosch)
626.097-7	T010333	557.734-9	T010323
250602740R 	RENAULT DUSTER 1.3 16v TUR- BO FLEX 22/	058031402R 	RENAULT DUSTER 1.3 16v TUR- BO FLEX 22/
117.999-3	T010326	117.938-1	T010325
8332002450 	TOYOTA COROLLA 1.8 16v HÍBRIDO 19/24	833200A050 	TOYOTA COROLLA CROSS 1.8 16v HÍBRIDO 21/24
557.639-3	T010329	626.076-4	T010330

ELETROBOMBA LAVADOR PARA-BRISA

51820606 	CHEVROLET Astra 99/11 - (2 Saida) (12v)	52027084 	CHEVROLET Astra 99/11 - (1 Saida) (12v)
337.028-3	832012A	618.186-4	829011A

VÁLVULA SOLENÓIDE

9657170580 	PEUGEOT 206 1.4/ 1.6 8/16v 99/06 - Flex	557.757-8	481016A
682.029-8	T140010		



tecnologia em sistemas automotivos

GUARNIÇÃO BOMBA		13237941	CHEVROLET
			Meriva/ Montana 1.8 8v 02/04 - Gasolina
552.397-4	T040049	552.972-7	T040043
311152P000	CHEVROLET	52029978	CHEVROLET
	Trailblazer 3.6 V6 24v 12/25 - Gasolina		Cobalt/ Onix/ Spin 1.4 8v 13/20 - Flex
552.397-4	T040049	552.428-8	T040052
39097698	CHEVROLET	90572097	CHEVROLET
	Montana 1.2 12v 3cc Turbo 23/ - Flex		Astra 1.8/ 2.0 8/16v 98/05 - Gasolina
552.051-7	T040063	557.762-4	T040038

98AP9276AB	FORD	51807863	FORD
	Ecosport 1.6/ 2.0 8/16v 06/12 - Flex		Fiesta (Mexicano) 1.6 16v 10/13 - Flex
55.791-9	T040039	552.020-7	T040066
46523406	FIAT	52032121	FIAT
	Punto/ Linea 1.8/ 1.9 8/16v 08/16 - Flex		Mobi 1.0 6v Firefly 16/21 - Flex
552.225-0	T040045	552.018-5	T040059
1674214480	FIAT		RENAULT
	Cronos 1.0 12v 22/26 - Flex		Kwid 1.0 12v 17/26 - Flex
55.219-4	T040069	552.019-3	T040065

SUPORTE REGULADOR PRESSÃO

46765588	FIAT	000114039	RENAULT
	Palio Fire 96/17 - Gasolina		Duster 1.6 Flex 11/25
824.029-9	T040022	550.097-4	T040020



Simbologia

70 000	Set Platô + disco
80 000	Kit Platô + disco + rolamento
90 000	Kit pro Platô + disco + atuador



KIT EMBREAGEM

VOLKSWAGEN			
692.465-4	80181	GOL/ SAVEIRO 1.6 8V 82/86 KOMBI 1.5/ 1.6 73/ 1.4 8V 06/	620310600
692.314-3	80461	POLO 1.0 12V 18/ VIRTUS/ TERA 1.0 12V 24/	620346600
CHEVROLET			
3924-1	80167	CORSA 1.6 16V 95/	
292.223-1	80467	CORSA 1.0 8V 94/ CELTA 1.0 8V 01/	619217400
FORD			
704.060-1	70398	ECOSPORT 2.0 16V 13/17 FOCUS 2.0 16V 09/13	623329909
706.040-8	90398	ECOSPORT 2.0 16V 13/17 FOCUS 2.0 16V 09/13	623329933
EFFA			
692.038-1	80464	EFFA 1.3 16V 22/	
HONDA			
692.809-9	80391	CIVIC 2.0 16V 17/	2382079J00
HYUNDAI			
706.548-5	90397	HB20 1.0 12V TURBO 23/	
706.580-9	90401	HB20 1.6 16V 19/	
857.067-1	90396	HB20 1.0 12V ASPIRADO 23/	

ATUADOR EMBREAGEM

4142126150	HYUNDAI
	HB20 1.6 16V 19/ 1.0 12V Turbo 23/
706.599-0	30173



VOLANTE MOTOR

2382079J00	SUZUKI	3140009020	TOYOTA
	S CROSS 1.6 16V 15/16 SX4 2.0 16V 09/14		ETIOS 1.3/1.5 16V 12/21 YARIS 1.3/1.5 16V 18/21
681.205-8	30129	681.189-2	30138

03C105266Q	VOLKSWAGEN
	GOLF 13/16 JETTA 15/18 1.4 16V AUT. - (129 DENTES)
7130.00-7	100356



575.506-9 2155

Tinta Spray
Alta Temperatura
Preto Brilhante

400 ml

Emb. 01



autostar

BUCHA EIXO

93398544	CHEVROLET CORSA 1.4/ ASTRA/ ZAFIRA /12 - (TRASEIRO)
214.020-9	ACX02147

COXIM AMORTECEDOR

13485955	CHEVROLET CRUZE 1.4 16V 16/23 - (TRASEIRO) (LD/LE)	52057034	FIAT TORO 16/22 - (TRASEI- RO) (LD/LE)
21.946-0	ACX02129	444.000-5	ACX03244
914234	CITROËN C4 04/12 - (SUP. TRAS.)	52670TBGA01	HONDA CIVIC 07/21 - (SUP. TRAS.)
314.100-4	ACX04012	694.012-9	ACX07139

COXIM CAMBIO

93231025	CHEVROLET ASTRA/ VECTRA 94/96 - (MECÂNICO) (LE)	52150571	FIAT PULSE 1.3 MANUAL 21/23 - (SUP.) (LE)
211.036-9	ACX02152	411.065-0	ACX03250
52150572	FIAT PULSE 1.3 AUTOMÁTI- CO 21/ - (SUP.) (LE)	52150573	FIAT PULSE/ FASTBACK 1.0 22/ - (SUP.) (LE)
411.066-8	ACX03251	411.067-6	ACX03252
52129601	FIAT TORO 1.3 16V TURBO 21/ - (SUPERIOR) (LE)	51868088	FIAT BRAVO 1.4 16V T-JET - (SUP.) (LE)
411.068-4	ACX03246	411.069-2	ACX03253
51736531	FIAT PALIO/ WEEKEND/ SIENA STRADA 1.0/1.3/1.4 FIRE - (TRAS. INF.)	9857000380	CITROËN BASALT 1.0 25/ C3 1.0 FIREFLY 23/ - (SUP.) (LE)
411.071-4	ACX03006	651.018-3	ACX04088
50850T5R011	HONDA FIT/ CITY 15/20 HR-V 16/20 - (AUT.) (LE) (SUP.)	53374639	JEEP COMPASS 2.0 16V FLEX 16/ - INFERIOR
691.040-8	ACX07142	441.026-2	ACX03087
51999640	JEEP RENEGADE 15/21 - (DIANT.)	12375F2120	TOYOTA COROLLA CROSS 2.0 16V 19/ - (LE)
441.027-0	ACX03261	971.011-6	ACX08120

COXIM MOTOR

52079901	FIAT ARGO/ CRONOS/ MOBI 1.0 17/	52079901	FIAT ARGO/ CRONOS/ MOBI 1.0 17/
411.056-0	ACX03063	52079901	FIAT ARGO/ CRONOS/ MOBI 1.0 17/
50547669	FIAT BRAVO 1.4-16V T-JET 11/16 - (SUP.) (LD)	50547669	FIAT BRAVO 1.4-16V T-JET 11/16 - (SUP.) (LD)
661.088-9	ACX03263	50547669	FIAT BRAVO 1.4-16V T-JET 11/16 - (SUP.) (LD)
411.064-1	ACX03260	50547669	FIAT BRAVO 1.4-16V T-JET 11/16 - (SUP.) (LD)

**KIT BARRA
ESTABILIZADORA**

1K0411303AR	VOLKSWAGEN JETTA/ GOLF/ TIGUAN/ PASSAT 14/ - (DIANTEI- RA) (Ø22mm)	1K0411303AR	VOLKSWAGEN JETTA/ GOLF/ TIGUAN/ PASSAT 14/ - (DIANTEI- RA) (Ø22mm)
626.100-0	ACX01173	1K0411303AR	VOLKSWAGEN JETTA/ GOLF/ TIGUAN/ PASSAT 14/ - (DIANTEI- RA) (Ø22mm)

SHOCK BRAS

COXIM HIDRÁULICO MOTOR

52205208	FIAT TORO 1.3 16V 21/ - (LD) (SUP.)	52092931	FIAT ARGO/ CRONOS 1.8 18/ - (SUP.) (LD)
311.100-8	ACX03247	311.686-7	ACX03221
52161292	FIAT ARGO/ CRONOS 1.3 AUT. - (SUP.) (LD)	184447	CITROËN XSARA/ PICASSO 1.8 / 2.0 16V 98/10 BERLINGO 98/01 - (LD) (DIANT.)
444.036-6	ACX03248	691.035-1	ACX04001
218102S200	HYUNDAI IX35 10/16 - (LD) (SU- PERIOR)	21810N9510	KIA SPORTAGE 1.6 16V 24/ - (SUP.) (LD)
691.038-6	ACX12190	671.000-0	ACX12195

**SUPORTE TORÇÃO
MOTOR**

7S556P082AB	FORD KA 1.0/1.6 ROCAM 08/13 - (TRAS. COM SUPORTE)	7S556P082AB	FORD KA 1.0/1.6 ROCAM 08/13 - (TRAS. COM SUPORTE)
318.542-7	ACX06077	7S556P082AB	FORD KA 1.0/1.6 ROCAM 08/13 - (TRAS. COM SUPORTE)
52215825	FIAT ARGO/ CRONOS 1.3 AUT. 18/ STRADA 1.3 AUT. 20/	52215825	FIAT ARGO/ CRONOS 1.3 AUT. 18/ STRADA 1.3 AUT. 20/
156.317-3	ACX03254	52215825	FIAT ARGO/ CRONOS 1.3 AUT. 18/ STRADA 1.3 AUT. 20/
521505760	FIAT FASTBACK/ PULSE 1.0 AUT. 22/	521505760	FIAT FASTBACK/ PULSE 1.0 AUT. 22/
169.516-9	ACX03242	521505760	FIAT FASTBACK/ PULSE 1.0 AUT. 22/
T151001110BA	CHERY TIGGO 5X 1.5 16V TURBO (SUP.) (LE)	9824116780	CITROËN C3 1.6 16V 21/ - (ALUMI- NIO)
661.089-7	ACX18082	9824116780	CITROËN C3 1.6 16V 21/ - (ALUMI- NIO)

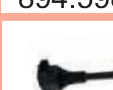
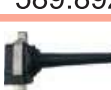
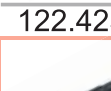
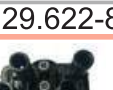
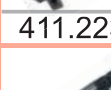
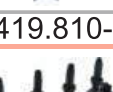
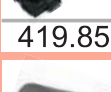
RADIADOR ÓLEO

04C145749E	VOLKSWAGEN GOLF 1.0/1.4 TSI/ 1.6 MSI 16/22	12640136	CHEVROLET CRUZE 1.4 16V 17/23 TRAKER 1.4 16V 16/19
498.867-1	AORD01021	12640136	CHEVROLET CRUZE 1.4 16V 17/23 TRAKER 1.4 16V 16/19
55488257	CHEVROLET S10 2.8 DIESEL 12/17 TRIALBLAZER 2.8 DIESEL 13/21	BB3Q6B624EA	FORD RANGER 2.2 16V / 3.2 20V 13/15
498.658-0	AORD02003	BB3Q6B624EA	FORD RANGER 2.2 16V / 3.2 20V 13/15
5801630224	FIAT DUCATO 2.3 10/17	1103N	CITROËN C4/ PALLAS 2.0 16V 09/13
498.321-1	AORD03005	1103N	CITROËN C4/ PALLAS 2.0 16V 09/13
2920A141	JEEP COMPASS 2.0 16V 07/17	8200969622	RENAULT MASTER 2.5 16V DIE- SEL 05/12
498.346-7	AORD14001	8200969622	RENAULT MASTER 2.5 16V DIE- SEL 05/12

SHOCK BRAS

aut star

BOBINA IGNIÇÃO

	VOLKSWAGEN GOL 1.0 8V 96/05 - (3 PINOS)		VOLKSWAGEN LOGAN/SANDERO 15/20 CAPTUR/DUSTER 16/17 1.6 16V - MTR 4 CILINDROS 2 PINOS		HONDA FIT 04/08 MTR 1.4 8V - BOBINA TIPO CANETA (UMA POR CILINDRO) POSIÇÃO DE MONTAGEM DIANTEIRA 3 PINOS		HONDA FIT 1.4 8V 04/08 - (3 PINOS)
419.821-2	ABI01003	419.865-4	ABI05003	544.612-0	ABI07004	419.800-0	ABI07005
	VOLKSWAGEN GOL 99/16 1.6 8V POLO 02/14 1.0 16V/1.6 8V/1.8 8V/2.0 8V		VOLKSWAGEN GOL 96/06 1.6 - BOBINA ÚNICA 2 PINOS		HONDA CITY 1.5 16V/ FIT 1.4 16V 09/16 - (3 PINOS)		HYUNDAI CRETA 17/21 MTR 1.6 16V - BOBINA TIPO CANETA (UMA POR CILINDRO) 2 PINOS
616.165-0	ABI01007	46.816-9	ABI01004	419.801-8	ABI07003	161.302-2	ABI12002
	CHEVROLET EQUINOX 18/22 MTR 2.0 16V - MTR 4 CILINDROS BOBINA TIPO CANETA (UMA POR CILINDRO) 4 PINOS C PARAFUSO FIXAÇÃO		CHEVROLET AGILE 09/14 MTR 1.4 8V - PARA MTR 4 CILINDROS BOBINA EM BLOCO 5 PINOS		HYUNDAI CRETA 17/21 MTR 2.0-16V - BOBINA TIPO CANETA (UMA POR CILINDRO) 2 PINOS		HYUNDAI SANTA FE 2.7 V6 07/13 - (2 PINOS)
214.522-7	ABI02007	516.516-4	ABI02001	191.235-6	ABI12005	419.840-9	ABI12006
	CHEVROLET CORSA 98/05 MTR 1.6-8V/1.6 - 16V/1.0-8V/1.0-16V/ 1.4-8V - BOBINA EM BLOCO 4 PINOS		CHEVROLET S10/ SPIN 2.5 16V 14/22 EQUINOX 2.0 16V 18/22 - (4 PINOS)		HYUNDAI HB20 12/26 MTR 1.0 12V - BOBINA TIPO CANETA (UMA POR CILINDRO) 2 PINOS		JAC J2 11/16 MTR 16V - BOBINA TIPO CANETA (UMA POR CILINDRO) 3 PINOS
546.511-7	ABI02002	419.880-8	ABI02008	894.598-5	ABI12003	589.892-7	ABI17001
	CHEVROLET ONIX/ PRISMA 1.0 / 1.4 15/19 - (4 PINOS)		FORD ESCORT 1.6 ZETEC RO-CAM 98/ - (3 PINOS)		NISSAN MARCH 11/16 MTR 1.0 1.6-16V - BOBINA TIPO CANETA (UMA PARA CADA CILINDRO) 3 PINOS		RENAULT FLUENCE 2.0 16V - (3 PINOS)
419.881-6	ABI02004	419.860-3	ABI06002	549.484-2	ABI15001	419.830-1	ABI05004
	FORD KA/ ECOSPORT 1.5 12V DRAGON 18/ - (2 PINOS)		FIAT DOBLO 01/06 MTR 1.3 16V - MTR 4 CILINDROS BOBINA EM BLOCO 3 PINOS		RENAULT KWID 16/26 MTR 1.0 12V - MTR 3 CILINDROS - BOBINA TIPO CANETA - 3 PINOS		TOYOTA COROLLA 21/23 MTR 2.0 16V - BOBINA TIPO CANETA (UMA PARA CADA CILINDRO) SEM O CABO DE VELA 3 PINOS
419.861-1	ABI06003	29.622-8	ABI03004	464.616-9	ABI05002	122.425-5	ABI08006
	FIAT ELBA 92/96 1.5/1.6 PALIO 96/01 1.0 SIENA 99/00 1.0		FIAT UNO 1.0/ 1.4 8V EVO 10/15 - (3 PINOS)		TOYOTA COROLLA 08/19 MTR 1.6 16V - BOBINA TIPO CANETA (UMA POR CILINDRO) 4 PINOS		TOYOTA COROLLA 03/08 MTR 1.6 / 1.8 16V - BOBINA TIPO CANETA (UMA POR CILINDRO) 4 PINOS
165.416-0	ABI03003	419.810-7	ABI03002	156.521-4	ABI08001	411.223-7	ABI08002
	CHERY CELER 1.5 16V QQ 1.3 16V 10/ - (3 PINOS)		CITROEN XSARA PICASSO 1.8 / 2.0-16V 04/11 - (6 PINOS)		TOYOTA HILUX 2.7 16V 09/ RAV4 2.0 16V 01/05 2.4 16V 04/08 - (4 PINOS)		TOYOTA ETIOS 1.3/ 1.5 16V - (3 PINOS)
419.890-5	ABI17002	419.870-0	ABI04001	419.850-6	ABI08003	419.851-4	ABI08005
				BOBINA IGNIÇÃO CILINDRICA			VOLKSWAGEN VOYAGE 86/91 1.6/1.8 SAVEIRO 89/91 1.6 SANTANA 89/96 1.8/2.0 (S PINO)
						496.126-9	ABI01006

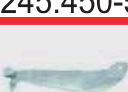
KIT EMBREAGEM

LUK

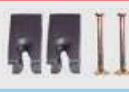
VOLKSWAGEN			
12.155-0	EMB01009	GOL 04/07 SAVEIRO FLEX 04/ FOX 1.6 04/07	620 3127 00
121.520-5	EMB01012	UP 1.0 12V ASPIRADO 14/20	6193156000
FORD			
121.530-2	EMB06010	KA 1.0 12V 14/18	-
FIAT			
121.500-0	EMB03013	DUCATO 2.8 97/09 2.3 16V 09/18	624 3202 00
121.550-7	EMB16006	J2 1.4 16V 11/18	-
CHERY			
121.510-8	EMB16001	QQ 1.1 16V 11/	618 3052 00
121.511-6	EMB16009	FACE 1.3 16V FLEX/GAS. 11/15	-
NISSAN			
121.560-4	EMB15002	MARCH 1.0 16V FLEX 11/15	-
121.561-2	EMB15001	MARCH/ VERSA 1.6 16V FLEX 11/	-
TOYOTA			
121.570-1	EMB08001	COROLLA 1.6 16V / 1.8 16V 92/08	622305900

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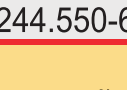
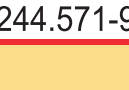
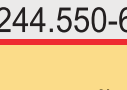
ALAVANCA SAPATA

	VOLKSWAGEN AMAROK 2.0 16V 10/ (1 RODA/ TRAS. LD) BOSCH		CHEVROLET S10 2.4/2.8 12/ (1 RODA TRAS. LD) AKEBONO
5833-5	140	244.532-8	293
	VOLKSWAGEN AMAROK 2.0 16V 10/ (1 RODA/ TRAS. LE) BOSCH		CHEVROLET S10 2.4/2.8 12/ (1 RODA TRAS. LD) AKEBONO
5834-3	141	244.532-8	293
	CHEVROLET S10 2.4/2.8 12/ (1 RODA TRAS. LE) AKEBONO		FORD RANGER 2.2/ 2.5 16V/ 3.2 20V 12/ - (1 RODA TRAS. LD)
244.533-6	294	245.430-0	361
	FORD RANGER 2.2/ 2.5 16V/ 3.2 20V 12/ - (1 RODA TRAS. LE)		FIAT TORO 2.0 DIESEL 16/25 - (2 RODAS TRAS.) BOSCH
245.431-9	362	245.440-8	435
	TOYOTA HILUX 2.5/ 2.7/ 3.0 05/ - (1 RODA TRAS. LD) AKEBONO		TOYOTA HILUX 2.5/ 2.7/ 3.0 05/ - (1 RODA TRAS. LE) AKEBONO
245.450-5	787	245.451-3	788
	TOYOTA HILUX 2.8/3.0 /05 - (1 RODA TRAS. LD)		TOYOTA HILUX 2.8/3.0 /05 - (1 RODA TRAS. LE)
245.452-1	789	245.453-0	790
	MITSUBISHI L200 TRITON 3.2/3.5 08/ - (1 RODA TRAS. LD) AKEBONO		MITSUBISHI L200 TRITON 3.2/3.5 08/ - (1 RODA TRAS. LE) AKEBONO
245.460-2	791	245.461-0	792
	MITSUBISHI L200 SPORT/SAVANA 03/12 PAJERO SPORT 06/11 - (1 RODA TRAS. LD)		MITSUBISHI L200 SPORT/SAVANA 03/12 PAJERO SPORT 06/11 - (1 RODA TRAS. LE)
245.462-9	793	245.463-7	794

REPARO CENTRALIZADOR PATIM

	VOLKSWAGEN KOMBI 1.5/ 1.6 67/82 - (1 RODA DIANT./TRAS. LD/LE)		VOLKSWAGEN KOMBI 1.5/ 1.6 /82 - (1 RODA TRAS. LD/LE)
5845-9	1202	5846-7	1209
	FORD RANGER 2.5 16V FLEX/2.2 16V/3.2 20V 12/... 1 RODA TRASEIRA		FORD COURIER 1.3/1.4 16V 97/99 MONDEO 94/01 - (1 RODA TRAS.) VARGA
334.958-6	3212	334.959-4	3210
	MITSUBISHI L200 GL/GLS/SAVANA 02/18 - (1 RODA TRAS.)		MITSUBISHI L200 SPORT/SAVANA 03/12 PAJERO SPORT 06/11 - (1 RODA TRAS.)
554.960-4	1217	554.961-2	1218
	NISSAN FRONTIER 2.5 08/12 PATHFINDER 96/99 - (1 RODA TRAS.)		000000 HILUX 2.8/3.0 /05 - (1 RODA TRAS.)
664.900-9	1222	635.540-4	1221

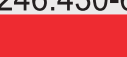
ACIONADOR FREIO

	CHEVROLET S10 2.4/2.8 4X2/4X4 12/ - (1 RODA TRAS. LD) AKEBONO		FORD RANGER 94/97 EXPLORER 92/00 FREIO 10" (1 RODA TRAS. LD) BENDIX
244.530-1	768	5757-6	329
	CHEVROLET S10 2.4/2.8 4X2/4X4 12/ - (1 RODA TRAS. LE) AKEBONO		FORD RANGER 94/97 EXPLORER 92/00 FREIO 10" (1 RODA TRAS. LE) BENDIX
244.531-0	769	5758-4	330
	FORD RANGER 2.2/ 2.5 16V/ 3.2 20V 12/ - (1 RODA TRAS. LD)		FORD RANGER 98/05 FREIO 11" (1 RODA TRAS. LE) BENDIX
244.500-0	359	5836-0	331
	FORD RANGER 2.2/ 2.5 16V/ 3.2 20V 12/ - (1 RODA TRAS. LD)		FORD RANGER 2.2/ 2.5 16V/ 3.2 20V 12/ - (1 RODA TRAS. LE)
244.501-8	360		MITSUBISHI L200 SPORT/ SAVANA 03/12 PAJERO SPORT 06/11 - (1 RODA TRAS. LD)
	FORD RANGER 98/05 FREIO 11" (1 RODA TRAS. LE) BENDIX		TOYOTA HILUX 2.8/3.0 /05 - (1 RODA TRAS. LD/LE)
244.583-2	332	244.570-0	754
	MITSUBISHI L200 SPORT/ SAVANA 03/12 PAJERO SPORT 06/11 - (1 RODA TRAS. LE)		TOYOTA HILUX 2.8/3.0 /05 - (1 RODA TRAS. LD/LE)
244.571-9	755	244.550-6	727

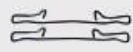
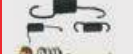
HASTE FREIO MÃO

	FORD RANGER 98/05 FREIO 11" - (1 RODA TRAS. LD) BENDIX		FORD RANGER 98/05 FREIO 11" - (1 RODA TRAS. LE) BENDIX
5837-8	347	5838-6	348

REGULADOR FREIO

	VOLKSWAGEN AMAROK 2.0 16V 10/ (1 RODA/ TRAS. LE) BOSCH		VOLKSWAGEN AMAROK 2.0 16V 10/ (1 RODA/ TRAS. LD) BOSCH
5740-1	135	5739-8	134
	CHEVROLET OPALA/ CARAVAN/ A/ D10/14 /78 - (1 RODA TRAS. LE) BENDIX		CHEVROLET OPALA/ CARAVAN/ A/ D10/14 /78 - (1 RODA TRAS. LD) BENDIX
246.410-1	228	246.411-0	229
	CHEVROLET OPALA/ CARAVAN/ A/ D10/14 /78 - (1 RODA TRAS. LE) BENDIX		CHEVROLET OPALA/ CARAVAN/ A/ D10/14 /78 - (1 RODA TRAS. LD) BENDIX
246.411-0	229	246.412-8	237
	FORD OPALA/ CARAVAN/ DIPLO- MATA 80/83 - (1 RODA TRAS. LE) BENDIX		FORD BELINA 77/89 CORCEL 77/86 - (AUTOMÁTICO - (1 RODA TRAS. LD) VARGA
246.413-6	238	5753-3	3103
	FORD BELINA 77/89/ CORCEL 77/86/ - (AUTOMÁTICO - (1 RODA TRAS. LE) VARGA		FORD KA 1.0/1.5 13/ FIESTA 1.6 16V 10/ (1 RODA TRAS. LD)
5754-1	3104	5839-4	364
	FORD KA 1.0/1.5 13/ FIESTA 1.6 16V 10/ (1 RODA TRAS. LE)		FORD RANGER 94/05 EXPLORER 92/00 FREIO 9.5/10/11" - (1 RODA TRAS. LD) BENDIX
5840-8	365	246.430-6	333

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REGULADOR FREIO			FORD RANGER 94/05 EXPLORER 92/00 FREIO 9.5/10/11" - (1 RODA TRAS. LE) BENDIX		VOLKSWAGEN FUSCA 1200 53/66 - (1 RODA / DIANT.)		CHEVROLET ESCORT/VERONA 93/96 - (2 RODAS TRAS.) VARGA
	246.431-4		334	114.930-0	1000	5849-1	344
	FIAT TORO 2.0 DIESEL 16/ - (1 RODA TRAS. LD) BOSCH		FIAT TORO 2.0 DIESEL 16/ - (1 RODA TRAS. LE) BOSCH		CHEVROLET S10 2.4/2.8 12/ - (1 RODA TRAS. LD) AKEBONO		FORD RANGER 94/97 EXPLO- RER 92/00 FREIO 10" - (1 RODA / TRAS.) BENDIX
5842-4	432	5843-2	433	224.948-0	284	114.000-0	327
	FIAT DUCATO 1.9/2.0/2.5/2.8 94/02 - (1 RODA TRAS. LD) LUCAS		FIAT DUCATO 1.9/2.0/2.5/2.8 94/02 - (1 RODA TRAS. LE) LUCAS		FORD RANGER 2.2/ 2.5 16V/ 3.2 20V 12/ - (1 RODA TRAS.) FOMOCO		FIAT 147 76/86 - (1 RODA / TRAS.) ATE
246.420-9	749	246.421-7	750	334.945-4	354	5841-6	403
	HYUNDAI TUCSON 2.0/2.7 05/ - (1 RODA TRAS. LD) MANDO		MITSUBISHI L200 GL/GLS/SAVANA 02/18 - (1 RODA TRAS. LD)		FIAT TORO 2.0 DIESEL - (2 RODAS TRAS.) BOSCH		FIAT 147 76/86 - (1 RODA / TRAS.) ATE
554.904-3	752	246.470-5	732	5844-0	434	114.027-2	4004
	MITSUBISHI L200 GL/GLS/SAVANA 02/18 - (1 RODA TRAS. LE)		MITSUBISHI L200 SPORT/ SAVANA 03/12 PAJERO SPORT 06/11 - (1 RODA TRAS. LD)		FIAT 147 76/86 - (1 RODA / TRAS.) ATE		FIAT 147 76/86 - (1 RODA / TRAS.) ATE
246.471-3	733	246.472-1	742	114.457-0	404	114.538-0	4003
	MITSUBISHI L200 SPORT/ SAVANA 03/12 PAJERO SPORT 06/11 - (1 RODA TRAS. LE)		MITSUBISHI L200 TRITON 2.4/3.2/3.5 08/ - (1 RODA TRAS. LD) AKEBONO		FIAT ARGO 17/ CRONOS 18/ STRADA 20/ - (1 RODA TRAS/DIANT.)		MITSUBISHI L200 GL/GLS/SAVANA 02/18 - (1 RODA / TRAS. LD)
246.473-0	743	246.474-8	764	235.613-9	443	114.206-2	734
	MITSUBISHI L200 TRITON 2.4/3.2/3.5 08/ - (1 RODA TRAS. LE) AKEBONO		NISSAN FRONTIER 2.8 98/07 XTER- RA 00/ PATHFINDER 96/04 - (1 RODA TRAS. LD)		MITSUBISHI L200 GL/GLS/SAVANA 02/18 - (1 RODA / TRAS. LE)		NISSAN FRONTIER 2.8 98/07 - (1 RODA / TRAS.)
246.475-6	765	246.480-2	746	114.419-7	735	114.030-2	748
	NISSAN FRONTIER 2.8 98/07 XTER- RA 00/ PATHFINDER 96/04 - (1 RODA TRAS. LE)		NISSAN FRONTIER 2.5 08/12 PATHFINDER 96/99 - (1 RODA TRAS. LD)		NISSAN FRONTIER 2.5 08/12 - (1 RODA / TRAS.)		TOYOTA HILUX 2.5/ 2.7/ 3.0 05/ - (1 RODA / TRAS.)
246.481-0	747	246.482-9	784	114.624-6	786	114.411-1	739
	NISSAN FRONTIER 2.5 08/12 PATHFINDER 96/99 - (1 RODA TRAS. LE)		TOYOTA HILUX 4X2 92/97 - (1 RODA TRAS. LD) - AU- TOMÁTICO		TOYOTA BANDEIRANTE 93/01 - (1 RODA / TRAS.)		TOYOTA HILUX 2.8 / 3.0 05/ - (1 RODA / TRAS.)
246.483-7	785	5759-2	728	114.566-5	714	114.647-5	745
	TOYOTA HILUX 4X2 92/97 - (1 RODA TRAS. LE) - AUTOMÁTICO		TOYOTA HILUX 2.8/3.0 05 - (1 RODA TRAS. LD)	REPARO FREIO			
5760-6	729	246.450-0	730				
	TOYOTA HILUX 2.8/3.0 05 - (1 RODA TRAS. LE)		TOYOTA HILUX 2.5/2.7/3.0 05/ - (1 RODA TRAS. LD)		FORD RANGER 95/05 - (1 RODA DIANT.) BENDIX		FORD RANGER 2.2 16V 12/23 (1 RODA DIANT.) FOMOCO
246.451-9	731	246.452-7	740	1821-0	335	114.656-4	366
REPARO MOLAS SAPATA			VOLKSWAGEN KOMBI 1.5/ 1.6 67/82 - (1 RODA / DIANT.)		FIAT FIORINO 83/86 147 76/86 - (1 RODA DIANT.) BENDIX		TOYOTA HILUX 96/04 - (1 RODA DIANT.)
		114.349-2	1009	114.666-1	401	1822-8	736
					TOYOTA HILUX 04/12 - (1 RODA DIANT.) SUMITOMO		TOYOTA HILUX 12/15 - (1 RODA DIANT.) SUMITOMO
				114.258-5	773	114.589-4	774



ORIENTE



FILTRO DE AR

VOLKSWAGEN		
770.037-7	ORA2214	FOX - 1.0 4 CIL 8V TOTAL FLEX 03/08
770.068-7	ORA3288	FOX 1.0 12V TOTAL FLEX 14/21
770.035-0	ORA3599	GOLF/ POLO 1.0 12V 17/
770.036-9	ORA4045	GOLF 1.8/ 2.0 98/16 BORA 2.0 16V 99/07
770.039-3	ORA7007	GOL/ SAVEIRO/ SPACEFOX/ VOYAGE 1.6 8V FLEX 08/
CHEVROLET		
770.031-8	ORA2827	AGILE 1.4 8V FLEX POWER 09/16
770.019-9	ORA3280	CORSA 1.0/ 1.4/ 1.8 8V FLEX 03/15
FORD		
770.020-2	ORA9003	KA/ FIESTA 1.0 8V FLEX 08/14
FIAT		
770.046-6	ORA0998	TORO 1.8 16V 16/26 - E-TORQ FLEX
770.099-7	ORA2831	IDEA 1.4/ 1.6/ 1.8 8V/16V FIRE FLEX 05/16
770.045-8	ORA9054	UNO 1.0/1.4 8V FLEX 10/ MOBI 1.0 8V FLEX 16/ 17/
770.034-2	ORA2829	ARGO 1.0/ 1.3 FIREFLY FLEX 17/26
CITROEN		
770.038-5	ORA3286	C4 (LOUNGE) 2.0 16V FLEX 14/20
HONDA		
507.904-7	ORA04283	CITY 1.5 16V FLEX - 09/13
77.032-9	ORA04284	CITY 1.5 16V FLEX - 14/21
HYUNDAI		
770.047-4	ORA0H29	HB20 1.0 12V TURBO FLEX 16/18
770.094-6	ORA0K16	HB20 1.0 12V FLEX 12/19
RENAULT		
770.060-1	ORA9299	DUSTER 1.6/ 2.0 16V 17/ LOGAN/ SANDERO 1.0 12V

FILTRO CABINE

VOLKSWAGEN		
770.500-0	ORX1129F	POLO/ VIRTUS/ T-CROSS/ NIVUS 1.012V/ 1.6 16V 17/
HYUNDAI		
770.540-9	ORX1984	HB20 1.0 12V 16/ IX35 2.0 16V 10/
RENAULT		
770.520-4	ORX1399	SANDERO 1.0 8/16V 14/ LOGAN/ SANDERO 1.0 12V 17/

FILTRO DE COMBUSTÍVEL

VOLKSWAGEN		
770.300-7	ORF1288	Golf 1.6/1.8 Gas. 98/ 2.0 8v Flex 98/15
770.301-5	ORF1620	Gol 1.0 8v 96/13 Fox 1.0/1.6 8v Gas./Flex 03/
770.302-3	ORF1696	Gol 01/08 Fox 03/17 Golf 1.6 Parati 1.8 06/
CHEVROLET		
770.330-9	ORF1660	Corsa 03/ Agile 09/ Onix 12/22
FORD		
770.320-1	ORF1650	Ka 1.0/1.6 8v 99/07 Fiesta 1.6 8v 99/01
FIAT		
770.310-4	ORF1600	Palio/ Weekend/ Siena/ Strada 96/02

FILTRO DE ÓLEO

VOLKSWAGEN		
770.760-6	OR240	Gol 1.0/ 1.6 8v 89/96 Saveiro 1.6 8v 82/95 Voyage 1.6 8v 89/93
770.761-4	OR340	Fox 1.0/1.6 03/17 Crossfox/ Spacefox 1.6 8v 06/
770.762-2	OR370	Gol/ Voyage/ Parati/ Santana 1.6/ 1.8/ 2.0 86/
770.763-0	OR545	Gol/ Fox 1.0 12v/ 1.6 16v 14/ Up 1.0 12v 14/ Polo 1.0 12v 17/
770.764-9	ORNI002	Gol/ Voyage/ Parati/ Golf 95/ Fox/ Polo/ Saveiro/Golf 03/
CHEVROLET		
770.720-7	OR130	Onix/ Prisma 1.0/1.4 8v 12/20
770.721-5	OR133	S10 2.5 8v Flex 14/ Tracker 1.4 16v 17/19
770.722-3	OR139	Onix 1.0 12v 19/ Montana 1.2 12v 23/ Tracker 1.0/1.2 20/
770.724-0	ORE313	Cruze 1.8 16v 11/17 Tracker 1.8 16v 13/17 Sonic 1.6 16v 12/
770.723-1	ORNI003	Corsa 94/12 Celta 00/15 Agile 09/14 Onix 12/20
FORD		
770.730-4	OR150	Ka 1.0 8v/ 1.6 16v 99/ Fiesta 1.0 8v 96/
770.731-2	OR153	Fiesta 1.6 16v 10/16 Ka 1.0 12v/ 1.5 16v 14/
770.732-0	OR156	Ka 1.0 12v/1.5 16v/ Fiesta 1.5/1.6/ Ecosport 1.5/2.0 16/
770.733-9	OR180	Fiesta/ Ecosport 1.0/1.6 Flex 02/
770.734-7	ORNI001	Ka 1.0 / 1.6 97/15 Ecosport 1.6 / 2.0 03/12 Fiesta 1.0 / 1.6 96/15
FIAT		
770.710-0	OR120	Palio/ Weekend/Siena 1.0/1.3/1.4 Fire 00/ Doblo 1.6 16v 01/
770.711-8	OR121	Mobi/ Argo 1.0 Cronos/ Argo 1.3 Pulse/ Toro 1.3 17/
770.712-6	OR170	Palio/ Siena 1.0/ 1.5/ 1.6 96/01 Doblo 1.6 16v 02/
770.713-4	OR421	Ducato 2.3 Diesel 09/
770.716-9	ORE626	Toro 2.0 16v Diesel 15/
770.717-7	ORE912	Palio/ Siena/ Strada 1.6/ 1.8 16v 10/ Toro 1.8 16v Flex 16/
770.714-2	ORNI004	Palio/ Siena 1.0/ 1.5/ 1.6 8/16v 96/ Marea 1.6/ 1.8/ 2.0/ 2.4 98/
770.715-0	ORNI005	Palio/ Siena Fire 00/ Mobi 1.0 Fire 16/
HONDA		
770.780-0	OR410	Civic 07/ Fit 03/ City 09/
HYUNDAI		
770.700-2	OR0H00	Hb20 1.0 12v 12/ Creta 1.0 12v 21/
770.701-0	OR0H01	Hb20 1.6 16v 12/ Creta 1.6/ 2.0 16v 16/
770.702-9	OR505P	Terracan 2.5 03/ Hr 2.5 05/ H100 2.5 95/04
MITSUBISHI		
770.770-3	OR315	Asx 2.0 16v 11/ Pajero 2.4 16v 19/
PEUGEOT		
770.790-8	ORE710	208 1.5/ 1.6 16v Flex 13/ 2008 1.6 16v 15/ 3008 1.6 16v 11/
RENAULT		
770.740-1	OR200	Clio 1.6 95/ Sandero/ Logan 1.6 16v 07/ Duster 1.6 16v 11/
770.741-0	OR205	Clio 1.0 98/ Logan/ Sandero 1.0 16v 07/
770.742-8	OR412	Kwid 1.0 12v 17/
TOYOTA		
770.750-9	OR209	Etios 1.3/ 1.5 16v 12/
770.751-7	OR210	Corolla 1.6/1.8 87/ Rav4 1.8/2.0 99/05 Etios 1.3/1.5 Flex 16/
770.752-5	ORE803	Corolla 1.8/ 2.0 16v Flex 10/ Rav4 2.0 16v 13/



PARAFUSO DE RODA ESPORTE

PEUGEOT

693.886-8	2631	PEUGEOT / CITROEN - (CROMADO)	17MM	M12X1,25	16
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PORCA DE RODA ESPORTE

VOLKSWAGEN

693.830-2	2102	S10 15/ Tracker 01/ Equinox 18/ - (Cromado)	19mm	M12X1,5	24
693.851-5	2507	Chevette 73/ - (Zincado)	19mm	M12X1,5	16

FORD

693.868-0	2613	Escort 84/ - (Cromado)	19mm	M12X1,5	16
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MITSUBISHI

693.864-7	2610	Pajero/ Triton/ L200 92/ Outlander 08/ - (Cromado)	21mm	M12X1,5	24
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NISSAN

693.801-9	2000	Frontier 98/ - (Cromado)	21mm	M12X1,25	24
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SUZUKI

693.882-5	26141	Vitara 91/- (Cromado)	19mm	M12X1,25	20
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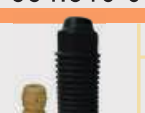
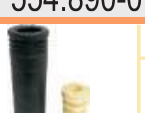
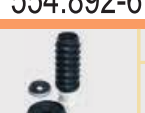
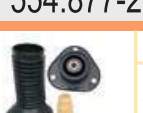
TOYOTA

693.814-0	26101	Hilux 92/ - (Cromado) (Original)	21mm	M12X1,5	24
693.896-5	26213	Corolla 92/ - (Cromado) (Original)	21mm	M12X1,5	20



KIT AMORTECEDOR

	FORD TRAS. COMPLETO - NEW ECOSPORT 12/		FIAT DIANT. LADO DIREITO - STRADA/ PALIO WEEKEND ADVENTURE 01/
334.313-8	SP240581	444.326-8	SP36006D
	FIAT DIANT. LADO ESQUERDO - STRADA/ PALIO WEEKEND ADVENTURE 01/		FIAT DIANT. COMPLETO LADO DIREITO - LINEA 08/
444.327-6	SP36006E	444.328-4	SP36061D
	FIAT DIANT. COMPLETO LADO ESQUERDO - LINEA 08/		FIAT DIANT. COMPLETO - TORO 15/18
444.329-2	SP36061E	444.330-6	SP360851
	HONDA TRAS. PARCIAL - FIT 03/		HONDA DIANT. LADO DIREITO - CIVIC 13/17 (S/ROL.)
554.860-8	SP990021	554.861-6	SP99037D
	HONDA DIANT. LADO ESQUERDO - CIVIC 13/17 (S/ROL.)		HONDA DIANT. COMPLETO LADO DIREITO - CIVIC 13/
554.862-4	SP99037E	554.863-2	SP99037RD
	HONDA DIANT. COMPLETO LADO ESQUERDO - CIVIC 13/		HONDA DIANT. PARCIAL LADO DIREITO - CRV 07/ (C/ROL.)
554.864-0	SP99037RE	554.865-9	SP99041D
	HONDA DIANT. PARCIAL LADO ESQUERDO - CRV 07/ (C/ROL.)		HONDA DIANT. COMPLETO LADO DIREITO - CRV 07/ (C/ROL.)
554.866-7	SP99041E	554.867-5	SP99051D

	HONDA DIANT. COMPLETO LADO ESQUERDO - CRV 07/ (C/ROL.)		HONDA DIANT. PARCIAL LADO DIREITO - CIVIC 13/
554.868-3	SP99051E	554.869-1	SP99053D
	HONDA DIANT. PARCIAL LADO ESQUERDO - CIVIC 13/		HYUNDAI DIANT. PARCIAL - TUCSON 05/
554.870-5	SP99053E	554.811-0	SP880131
	HYUNDAI DIANT. COMPLETO - TUCSON 05/		HYUNDAI DIANT. COMPLETO - I30 1.8/ 2.0 16v 10/16
554.812-8	SP880141	554.813-6	SP880461
	HYUNDAI DIANT. PARCIAL - IX35 10/		HYUNDAI DIANT. COMPLETO - IX35 10/ AZERA 12/
554.814-4	SP880491	554.815-2	SP880591
	HYUNDAI DIANT. COMPLETO - I30 1.8 16v 13/		KIA DIANT. COMPLETO - CERATO 12/18
554.816-0	SP881051	554.824-1	SP881061
	NISSAN DIANT. PARCIAL - SENTRA 13/		NISSAN DIANT. PARCIAL - SENTRA 14/
554.890-0	SP990571	554.891-8	SP990601
	NISSAN TRAS. PARCIAL - KICKS 16/		RENAULT DIANT. PARCIAL - CLIO/ TWINGO 98/
554.892-6	SP990631	554.877-2	SP880011
	RENAULT DIANT. COMPLETO - CLIO/ TWINGO 98/		TOYOTA DIANT. COMPLETO - COROLLA 03/
554.879-9	SP880121	554.886-1	SP770131
BATENTE AMORTECEDOR			CITROEN AIRCROSS 12/ - SUSPENSÃO TRASEIRA
		131.618-4	SP550231



VARETA DE ÓLEO



VOLKSWAGEN

127.251-9 NV73R GOL/ VOYAGE 1.0 12V 17/ FOX 1.0 12V 15/ UP 1.0 12V 18/
127.252-7 NV75R GOL/ PARATI/ SAVEIRO 1.0 8/16V 94/06

CHEVROLET

522.150-1 NV62R ONIX 1.0 12V 20/25 TRACKER 1.0 12V TURBO 21/25
522.151-0 NV72R ONIX/ TRACKER 1.0 TURBO CSS PRIME 20/

FIAT

592.301-8 NV81R ARGO 1.8 17/ CRONOS 1.8 18/ TORO 1.8 16/

HONDA

592.201-1 NV77R CIVIC 07/16 (ÓLEO DO CÂMBIO)
592.202-0 NV79R FIT/ CITY 09/14 (ÓLEO DO CÂMBIO)

TOYOTA

552.688-4 NV70R COROLLA 2.0 16V 22/26 COROLLA CROSS 2.0 16V 21/ 26
552.687-6 NV71R COROLLA 1.8 16V 11/19

TAMPA RESERV. ÓLEO CÂMBIO AUT.



HONDA

FIT 15/21 CITY 15/21
CIVIC 17/21

592.203-8

NV78R



CORPO BORBOLETA TBI

	VOLKSWAGEN GOL 1.6 8V 13/16 FOX 1.6 8V 12/16 POLO 1.6 8V 10/15 - (6 PINOS)		VOLKSWAGEN GOLF 2.0 8V 00/08 BORA 2.0 8V 01/09 - (7 PINOS)
12.085-5	3062C	12.100-2	3064H
	VOLKSWAGEN GOLF 1.6 8V GAS. 99/01 - (6 PINOS)		VOLKSWAGEN JETTA 2.5 20V 5CIL 08/10 - (6 PINOS)
12.124-0	3064J	12.148-7	33062A
	VOLKSWAGEN AMAROK 2.0 16V DIESEL 10/ - (6 PINOS)		VOLKSWAGEN GOL 1.0 12V 17/ UP 1.0 12V 14/52 - (6 PINOS)
20.684-9	8063H	133.400-0	133062
	CHEVROLET AGILE 1.4 8V 10/14 COBALT 1.4 8V 12/20 - (6 PINOS)		CHEVROLET CRUZE 1.8 16V 12/16 TRACKER 1.8 16V 14/16 - (6 PINOS)
9600-8	0508	9814-0	1495
	CHEVROLET ONIX/ PRISMA 1.4 8V 14/19 - (6 PINOS)		CHEVROLET COBALT 1.4/1.8 8V 16/20 - (6 PINOS)
11.555-0	2457	11.563-0	2458
	CHEVROLET CELTA 1.0 8V 06/ PRISMA 1.0 8V 09/12 FLEX - (6 PINOS)		CHEVROLET CAPTIVA 3.0 24V V6 11/17 CAPTIVA 3.6 24V V6 08/10 - (6 PINOS)
13.003-6	5387	13.281-0	6995
	CHEVROLET ONIX 1.0 8V/ PRISMA 1.0 8V 17/21 - (6 PINOS)		CHEVROLET S10 2.4 8V 12/16 - (6 PINOS)
13.401-5	7881	13.676-0	9646
	CHEVROLET FUSION 2.3 16V 06/09 - (6 PINOS)		CHEVROLET ONIX 1.0 TURBO TRACKER 1.2 TUR- BO 20/23 - (6 PINOS)
13.707-3	9992	20.682-2	555598
	CHEVROLET CORSA/ MONTANA 1.4 8V CELTA 1.4 8V 14/ - (6 PINOS)		FORD FIESTA 1.5/1.6 16V KA 1.5 16V 14/19 - (6 PINOS)
20.683-0	79418	9621-0	0535
	FORD RANGER/ FUSION 2.5 16V 13/ - (6 PINOS)		FIAT PALIO/ WEEKEND 1.0 16V 01/03 - (6 PINOS)
13.708-1	9993	9456-0	0102
	FIAT PUNTO/ LINEA 1.4 16V TURBO 09/ - (6 PINOS)		FIAT PALIO/ WEEKEND/ SIENA 1.0 16V 01/ - (6 PINOS)
12.191-6	3462	12.219-0	3515
	FIAT SIENA 1.6 16V 12/ IDEA/ PUNTO 1.6/1.8 16V 11/16 - (6 PINOS)		FIAT LINEA 1.9 16V 09/10 - (6 PINOS)
12.244-0	3625	12.971-2	50SM

	FIAT FASTBACK/ PULSE/ TORO 1.3 16V TUR- BO 20/25 - (6 PINOS)		FIAT ARGO 1.3 8V/ 1.0 6V 3CIL - (6 PINOS)
20.679-2	51286	20.681-4	552704
	CHERY FACE 1.3 16V 10/15 S18 1.3 16V 2012 - (6 PINOS)		CITROEN C3 1.5 8V 13/17 AIRCROSS 1.5 8V 16/ - (6 PINOS)
13.814-2	F01R	13.256-0	6743
	CITROEN C3 1.4 8V 03/05 - (6 PINOS)		CITROEN CACTUS 1.6 16V TURB. 19/ C4 PICASSO 1.6 16V TURB. 16/ (6 PINOS)
13.450-3	8210	13.978-5	V867
	HONDA CIVIC 1.5 16V TUR- BO 17/ - (6 PINOS)		HONDA CITY/ FIT 1.5 16V - (6 PINOS)
20.669-5	164003	20.670-9	164501
	HONDA LOGAN 1.6 1.6/ H4M - FLEX - (6 PINOS)		HONDA HRV 1.8 16V 16/21 - (6 PINOS)
20.672-5	20560	20.678-4	370825
	HONDA CITY 1.5 16V 10/ FIT 1.5 16V 09/ - (6 PINOS)		HYUNDAI HB20 1.6 16V 13/19 - (6 PINOS)
133.410-7	141024	11.199-6	2170
	HYUNDAI I30 1.6 16V 13/16 - (6 PINOS)		HYUNDAI SANTA FÉ 3.5 24V V6 11/15 - (6 PINOS)
12.209-2	3510	12.232-7	35700
	HYUNDAI DUSTER/ OROCH/ CAPTUR/ SANDERO 2.0 16V 16/ - (6 PINOS)		HYUNDAI IX35/ ELANTRA 2.0 16V 13/ - (6 PINOS)
20.671-7	20366	20.675-0	351023
	HYUNDAI TUCSON 2.7 24V 06/10 SANTA FÉ 2.7 24V 01/11 - (8 PINOS)		HYUNDAI HB20 1.0 12V 3CIL 20/23 - (6 PINOS)
20.676-8	351031	20.677-6	354190
	HYUNDAI HB20 1.0 12V - (6 PINOS)		MITSUBISHI ASX/ LANCER 2.0 16V 11/ - (6 PINOS)
20.686-5	904507	133.420-4	145195
	NISSAN MARCH/ VERSA 1.6 16V - (6 PINOS)		RENAULT CLIO 1.6 16V 04/08 - (3 PINOS)
133.440-9	860001	12.033-2	2870
	RENAULT LOGAN/ SANDERO 1.0 16V 02/13 - (6 PINOS)		RENAULT MEGANE 2.0 16V 03/06 SCENIC 2.0 16V 01/08 - (6 PINOS)
12.938-0	4968	13.289-6	7002
	RENAULT CLIO 1.0 16V 01/04 - (6+2 PINOS)		RENAULT CLIO 1.0 16V 12/15 LOGAN 1.0 16V 14 /17 - (6 PINOS)
13.342-6	7219	20.673-3	20618
	RENAULT LOGAN/ SANDERO 1.6 8V 08/ - (6 PINOS)		RENAULT LOGAN/ SANDERO 1.0 12V 3CIL 17/ - (6 PINOS)
20.685-7	827826	133.430-1	161229

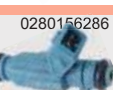
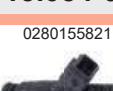
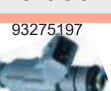
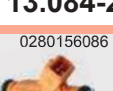
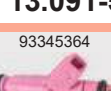
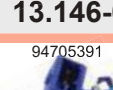
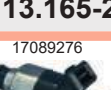
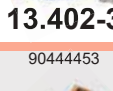
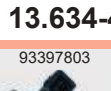
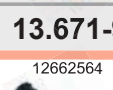
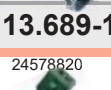
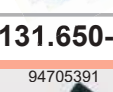
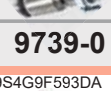
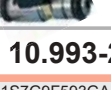
YMAX
PEÇAS AUTOMOTIVAS

CORPO BORBOLETA TBI

2203022041 	TOYOTA COROLLA 1.8 16V 09/14 - (6 PINOS)	2203037050 	TOYOTA COROLLA 2.0 16V 11/14 - (6 PINOS)
11.344-1	2204	12.278-5	3705
2203028070 	TOYOTA RAV4 2.4 16V 06/12 - (6 PINOS)	2203047040 	TOYOTA ETIOS 1.3/1.5 16V 2013 - (6 PINOS)
13.431-7	8071	20.674-1	227040

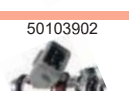
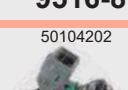
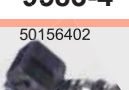
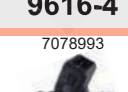
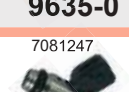
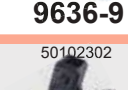
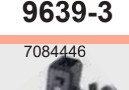
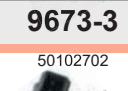
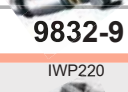
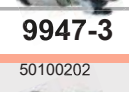
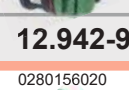
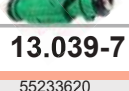
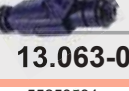
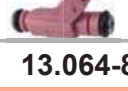
BICO INJETOR

50100702 	VOLKSWAGEN GOL/ PARATI 1.6/ 1.8/ 2.0 97/05 - (4 FUROS)	0280155835 	VOLKSWAGEN KOMBI 1.6 8V 97/05 - (1 FURO)
9521-4	024	9556-7	0315
50100902 	VOLKSWAGEN GOL/ PARATI 1.0 16V GASOLINA 97/00 - (4 FUROS)	50100802 	VOLKSWAGEN GOL/PARATI 1.6/1.8 8V 97/03 - (4 FUROS)
9577-0	041	9581-8	044
IWP113 	VOLKSWAGEN GOL/PARATI 1.0 16V 97/00 POLO 1.0 16V 01/03 - (4 FUROS)	50101902 	VOLKSWAGEN GOL/ PARATI/ SA- VEIRO 1.8/ 2.0 00/05 - (4 FUROS)
9723-3	113	9725-0	114
50102002 	VOLKSWAGEN GOL/ PARATI 1.6/1.8/2.0 00/05 - (4 FUROS)	50102802 	VOLKSWAGEN GOL 1.0 8V 00/14 FOX 1.0 8V 04/15 - (1 FURO)
9728-4	115	9962-7	170
50103402 	VOLKSWAGEN GOL 1.0 8V 06/16 FOX 1.0 08/22 - (5 FUROS)	032906031D 	VOLKSWAGEN GOLF 1.6 8V 03/06 POLO 1.6 8V 02/05 - (4 FUROS)
9991-0	176	13.046-0	56096
030906031T 	VOLKSWAGEN GOL 1.0 8/16V 99/05 - (4 FUROS)	032906031H 	VOLKSWAGEN FOX 1.6 04/08 CROSSFOX 1.6 05/08 - (12 FUROS)
13.048-6	56144	13.053-2	56274
0280157109 	VOLKSWAGEN KOMBI 1.4 8V FLEX 06/13 - (4 FUROS)	032906031S 	VOLKSWAGEN GOL 1.0 8V 06/14 VOYAGE 1.0 8V 13/17 - (6 FUROS)
13.067-2	57109	13.068-0	57111
04C906031E 	VOLKSWAGEN GOL 1.0 12V 17/23 FOX 1.0 12V 14/19 - (6 FUROS)	030906031 	VOLKSWAGEN GOL/ VOYAGE 1.6 8V 08/ GOLF/POLO 1.6 07/08 - (4 FUROS)
13.072-9	57158	130.480-1	55813
25319300 	CHEVROLET CORSA 1.0 8V 99/02 CELTA 1.0 8V 01/05 - (1 FURO)	93214012 	CHEVROLET S10/ BLAZER 2.2 96/00 KADETT/ IPA- NEMA 1.8/ 2.0 92/98
9458-7	0111	9686-5	105
93227669 	CHEVROLET CORSA 1.0 8V 94/96	93227671 	CHEVROLET CORSA 1.4 8V 94/96
9693-8	106	9695-4	107

17123919 	CHEVROLET CORSA 1.0 8V GAS. 96/98 - (3 FUROS)	25366420 	CHEVROLET CELTA / PRISMA 1.4 8V 07/09 - (4 FUROS)
12.634-9	3919	12.883-0	45842
17124782 	CHEVROLET CORSA 1.6 8V 95/06 - (6 FUROS)	52255306 	CHEVROLET KADETT 2.0 8V 89/94 MONZA 2.0 8V 90/94 - (4 FUROS)
12.928-3	4782	12.967-4	50825
93225087 	CHEVROLET GRAND BLAZER 4.1 99/99 SILVERADO 4.1 97/98 - (4 FUROS)	93355553 	CHEVROLET CORSA/ MONTANA 1.4 8V 08/ MERIVA 1.4 8V 09/ - (4 FUROS)
12.970-4	50975	13.023-0	55553
0280156286 	CHEVROLET CORSA 1.0 8V 06/09 - (4 FUROS)	94702540 	CHEVROLET AGILE 1.4 8V 10/14 PRISMA 1.4 8V 13/19 FLEX - (4 FUROS)
13.054-0	56286	13.066-4	57104
0280155821 	CHEVROLET VECTRA 2.0/ 2.2 8V 94/05 - S10 2.2/ 2.4 8V 98/06 - (4 FUROS)	93275197 	CHEVROLET ASTRA 1.8/2.0 98/04 ZAFIRA 2.0 01/04 - (4 FUROS)
13.084-2	5821	13.091-5	5929
0280156086 	CHEVROLET VECTRA 2.0 8/16V FLEX 05/11 ASTRA 1.8/ 2.0 01/09 - (4 FUROS)	93345364 	CHEVROLET CELTA 1.0 06/15 CLASSIC 1.0 06/09 - (4 FUROS)
13.146-6	6086	13.165-2	6198
94705391 	CHEVROLET CELTA 1.0 06/15 CORSA 1.0 06/16 - (4 FUROS)	17089276 	CHEVROLET CORSA 1.6 95/96 TIGRA 1.6 98/99 - (6 FUROS)
13.402-3	78819	13.634-4	9276
90444453 	CHEVROLET KADETT 2.0 94/98 IPANEMA 2.0 93/98 - (4 FUROS)	93397803 	CHEVROLET CORSA 1.8 04/09 MONTANA 1.8 04/09 - (4 FUROS)
13.671-9	962	13.689-1	97803
12662564 	CHEVROLET S10 2.5 16V 14/23	24578820 	CHEVROLET ONIX/ PRISMA 1.4 8V FLEX 13/15 - (4 FUROS)
131.650-8	62564	131.651-6	8820
94705391 	CHEVROLET CRUZE 1.8 12/16 SONIC 1.6 12/14 - (8 FUROS)	50103202 	FORD FIESTA 1.0 8V 08/14 KA 1.0 08/13 - (3 FUROS)
134.025-5	70284	9739-0	119
50103302 	FORD ECOSPORT 1.0/ 1.6 GAS. 01/06 - (4 FUROS)	9S4G9F593DA 	FORD COURIER 1.6 08/13 FIESTA 1.6 07/13 - (4 FUROS)
9768-3	127	10.993-2	212
0280155888 	FORD FIESTA/ KA 1.0 8V 00/07 - (4 FUROS)	1S7G9F593GA 	FORD ECOSPORT 2.0 16V 03/08 FOCUS 2.0 16V 05/09 - (4 FUROS)
13.034-6	55888	13.049-4	56162
9E5Z9F593A 	FORD FOCUS 2.0 16V 10/13 FUSION 2.5 16V 10/12 (4 FUROS)	F87ED2A 	FORD RANGER 2.5 8V 98/01 - (4 FUROS)
13.441-4	8162	13.560-7	872A
0280150993 	FORD FIESTA 1.0 1.3 96/ COURIER 1.3 97/99 - (3 FUROS)	AS659F593AA 	FORD FIESTA 1.0 8V 08/14 KA 1.0 8V 08/13 FLEX - (4 FUROS)
13.700-6	993	13.820-7	IPE007

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AS659F593BA 	FORD FIESTA 1.6 08/14 ECOS- PORT 1.6 08/12 FLEX - (4 FUROS)	9S4G9F593CA 	FORD KA 1.0 8V FLEX 08/13 - (4 FUROS)	55227804 	FIAT UNO 1.0 11/16 PALIO 1.0 12/17 FLEX - (4 FUROS)	55227802 	FIAT PALIO 1.4 12/17 PUNTO 1.4 08/17 UNO 1.4 11/16 FLEX - (5 FUROS)
13.821-5	IPE009	14.847-4	211	13.823-1	IPE016	13.824-0	IPE017
	FORD KA 1.0 12V 3CIL 14/ - (6 FUROS)		FORD FIESTA 1.6 16V 10/15 FOCUS 1.6 16V 09/19 - (4 FUROS)	55227522 	FIAT PALIO/ WEEKEND/ SIENA/ IDEA 1.6 16V FLEX - (4 FUROS)	55228555 	FIAT PALIO WEEKEND/ BRAVO/ PUNTO 1.8 16V FLEX - (4 FUROS)
130.490-9	57143	130.491-7	58238	13.825-8	IPE018	13.826-6	IPE019
71719037 	FIAT PALIO 1.6 16V 96/03 BRAVA 1.6 16V 99/01 - (4 FUROS)	46446789 	FIAT PALIO/ WEEKEND 1.4 8V 06/ DOBLO 1.4 8V 10/16 - (1 FURO)	55259603 	FIAT PALIO 1.0 8V 12/17 FIORINO 1.4 8V14/21 FLEX - (4 FUROS)	55257414 	FIAT TORO 1.8 16V FLEX - (4 FUROS)
9420-0	0001	9422-6	0003	13.827-4	IPE024	13.828-2	IPE057
7078993 	FIAT UNO 1.0 02/04 PALIO 1.0/ 1.3/ 1.5 96/03 - (1 FURO)	50103902 	FIAT IDEA 1.4 06/16 PALIO 1.4 06/12 PUNTO 1.4 FLEX 07/10 - (4 FUROS)	46446789 	CITROEN XSARA PICASSO/ C5 2.0 16V 01/ - (4 FUROS)	0280156272 	CITROEN C3 1.6 06/12 C4 1.6 09/14 XSARA PICAS- SO 1.6 16V 07/ - (4 FUROS)
9516-8	023	9583-4	046	1984H2 	CITROEN 206 1.4 06/10 207 1.4 8V 09/15 - (4 FUROS)	9674385580 	CITROEN C3 1.5 8V 12/16 C3 PICASSO 1.5 8V 12/15 - (4 FUROS)
50104202 	FIAT PALIO 12/17 SIENA 16/21 UNO 11/16 1.0 8V FLEX - (4 FUROS)	50156402 	FIAT DOBLO/ BRAVA 1.6 16V 02/03 - (2 FUROS)	1984E9 	CITROEN C3 1.6 03/05 BERLINGO 1.6 05/07 XSARA 1.6 16V 01/03 - (4 FUROS)	16450PLC003 	HONDA CIVIC 1.7 16V GASOLINA 02/06 - (4 FUROS)
9616-4	052	9635-0	064	13.118-0	6034	9878-7	16450
7078993 	FIAT FIORINO 1.3/1.5 95/06 PALIO 1.0 8V 96/08 UNO 1.0 8V 05/13 - (1 FURO)	7081247 	FIAT PALIO 1.5 1.6 98/00 SIENA 1.6 97/03 - (4 FUROS)	16450PZX003 	HONDA CIVIC 1.8 16V 08/11 - (12 FUROS)	16450PWA003 	HONDA FIT 1.4 04/08 FIT 1.5 09/14 - (6 FUROS)
9636-9	065	9639-3	067	9882-5	16453	9883-3	16454D
50102302 	FIAT PALIO 1.0/1.3 16V 01/03 SIENA 1.0 16V 01/03 - (2 FUROS)	7084446 	FIAT PALIO/ WEEKEND 04/05 SIENA 1.3 8V FIRE FLEX 03/04 - (1 FURO)	3531004090 	HYUNDAI HB20 1.0 12V 13/19 - (4 FUROS)	353103C300 	HYUNDAI SANTA FÉ 3.3 24V 14/19 AZERA 3.3 24V V6 08/11 - (4 FUROS)
9673-3	101	9774-8	131	9576-1	04090	12.228-9	35310
50102702 	FIAT PALIO 1.8 04/10 DOBLO 1.8 04/06 GA- SOLINA - (4 FUROS)	50103002 	FIAT PALIO/ SIENA 1.8 04/10 DOBLO 1.8 07/10 - (4 FUROS)	353102B030 	HYUNDAI HB20 1.6 16V 12/19 - (4 FUROS)	281435 	JAC JAC J2 1.4 12/16 J3 1.4 11/15 J3 1.5 13/15 - (4 FUROS)
9832-9	157	9947-3	168	12.229-7	353102	12.739-6	43540
IWP220 	FIAT PALIO 1.0/1.4 8V 1.6 16V IDEA 1.8 16V - (1 FURO)	50100202 	FIAT PALIO 1.6 16V 96/00 SIENA 8V 97/03 FIO- RINO 1.5 95/02	353102E200 	KIA SPORTAGE 2.0 16V 12/16 - (4 FUROS)	CDH210 	MITSUBISHI PAJERO IO 1.8 16V 99/01 PAJERO TR4 2.0 16V 03/07 - (4 FUROS)
11.343-3	220	12.942-9	50001	12.059-6	2E200	10.863-4	210
50100302 	FIAT UNO 1.0 8V 96/01 - (10 FUROS)	0280156020 	FIAT PALIO/ SIENA 1.0/1.3 16V 00/03 DOBLO 1.3 16V 02/06 - (4 FUROS)	MR507252 	MITSUBISHI PAJERO IO 1.8 16V 99/01 PAJERO TR4 2.0 16V 03/07 - (4 FUROS)	16600EN200 	NISSAN LIVINA 1.8 10/14 SEN- TRA 2.0 08/09 TIDA 09/ - (4 FUROS)
12.991-7	52300	13.039-7	56020	11.523-1	240	12.030-8	2850
55100258 	FIAT IDEA 1.4 8V FLEX 05/10 - (4 FUROS)	55233620 	FIAT UNO 1.0 8V 10/16 - (1 FURO)	16600RW80 	NISSAN TIIDA 1.8 16V FLEX 09/13 LIVINA 1.8 16V 10/14 - (4 FUROS)	166003RZ0A 	NISSAN SENTRA 2.0 16V 14/20 FLEX - (8 FUROS)
13.051-6	56269	13.063-0	56436	13.062-1	56419	13.070-2	57146
55240393 	FIAT PALIO 1.0 8V 10/14 SIENA 1.0 8V 06/15 - (4 FUROS)	55258534 	FIAT UNO/ MOBI 1.0 6V 17/ - (8 FUROS)	166003AC0A 	NISSAN MARCH/ VERSA 1.6 16V 12/20 - (10 FUROS)	50154202 	PEUGEOT CLIO 1.6 16V 04/09 LOGAN/ SANDERO 1.6 16V 08/14 - (4 FUROS)
13.064-8	56439	13.071-0	57153	13.247-0	6600	9579-6	042
55270697 	FIAT MOBI 1.0 8V FLEX 17/ - (8 FUROS)	55228279 	FIAT PALIO/ SIENA 1.4 08/17 DOBLO 1.4 10/16 FLEX - (4 FUROS)	1984E0 	PEUGEOT 206/ 207 1.4 8V 04/05 - (1 FURO)	50152602 	RENAULT CLIO 1.6 16V 03/04 KANGOO 1.6 16 05/ - (4 FUROS)
13.074-5	57171	13.822-3	IPE010	13.120-2	6035	9528-1	026

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 50102102 RENAULT CLIO 1.0 16V 01/04 KANGOO 1.0 16V 03/06 – (2 FUROS) 9667-9	 8200128959 RENAULT CLIO 1.6 16V 01/03 – (4 FUROS) 9797-7	 7700867867 RENAULT MEGANE 2.0 8V 97/01 SCENIC 2.0 8V 99/01 – (10 FUROS) 13.258-6	 166006863R RENAULT FLUENCE 2.0 16V 10/ – (18 FUROS) 13.265-9
 50103792 RENAULT CLIO 1.6 04/08 KAN- GOO 1.6 07/18 – (4 FUROS) 9993-7	 166003188R RENAULT KWID 1.0 12V 18/ SANDERO/ LOGAN 1.0 12V 17/ – (4 FUROS) 12.139-8	 166008992R RENAULT DUSTER 1.6 16V 17/20 LOGAN/ SANDERO 1.6 16V 17/ – (6 FUROS) 121.390-3	 166009398R RENAULT DUSTER/ CAPTUR 1.6/2.0 16V 12/20 – (4 FUROS) 132.660-0
 8200462823 RENAULT CLIO 1.0 16V 05/12 LOGAN/ SANDERO 1.0 16V 08/ – (4 FUROS) 13.057-5	 8200650139 RENAULT LOGAN 1.6 8/16V 08/13 SANDERO 1.6 8V 08/14 – (4 FUROS) 13.059-1	 2325047050 TOYOTA ETIOS 1.5 16V 13/21 – (4 FUROS) 12.922-4	 232500D030 TOYOTA COROLLA 1.6 16V 03/08 – (4 FUROS) 13.115-6
 H8201285558 RENAULT CLIO 1.0 16V 12/16 LOGAN/ SANDERO 1.0 16V 13/16 – (6 FUROS) 13.069-9	 7700112615 RENAULT CLIO 1.0 00/08 TWIN- GO 1.0 99/01 – (2 FUROS) 13.127-0	 2325016160 TOYOTA COROLLA 1.8 16V 95/02 – (2 FUROS) 13.158-0	 TOYOTA COROLLA 1.8 16V 11/14 COROLLA 2.0 16V 09/14 – (12 FUROS) 126.300-5

Kit Radiador Óleo Câmbio

 FIAT COMPASS 2.0 16V RENEGADE 1.8/2.0 16V 16/24 194.120-8	 FIAT ARGO/ CRONOS 1.3/ 1.8 8V 17/21 TORO 1.8/2.0 16V 16/21 194.121-6
278610	278611

COLETOR ESCAPAMENTO

 032253031T VOLKSWAGEN GOL 1.0 8V 09/12 KOM- BI 1.4 FLEX 09/ 112.359-9	 030253031N VOLKSWAGEN GOL/ PARATI 1.0 8V MI 97/01 112.304-1
DM0233	DM0235

CARTER ÓLEO MOTOR

 038103601NA VOLKSWAGEN GOLF/ BORA/ NEW BEETLE/ POLO 1.6/ 2.0 8V – (S/ FURO) 222.379-1	 038103603N VOLKSWAGEN GOLF/ BORA/ NEW BEETLE/ POLO 1.6/ 2.0 8V – (C/ FURO) 222.094-6	 93335205 CHEVROLET (ADVANT) PRISMA 1.0 – (C/ JUNTA CORTIÇA) (BUJÃO) 222.496-8
DM00231	DM0232	DM0227
 93333938 CHEVROLET ASTRA 2.0 8V FLEX 09/11 222.964-1	 55224518 FIAT BRAVO 1.4/ 1.8 16V 11/15 222.367-8	 111103971R RENAULT KANGOO 00/07 8V LOGAN/ SANDERO 1.6 8V 07/17 222.397-0
DM0228	DM0226	DM0352

FUSÍVEL MINI ENGATE

EMB. 10 PEÇAS



57.983-1 17007 7,5 AMPERES (MARROM)



TERMINAL AXIAL

6Q0423810C	VOLKSWAGEN GOL/ VOYAGE 09/ POLO 02/ SAVEIRO 10/ FOX 04/ - (LD / LE) (DH)
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19.836-6 680192

6R0423810	VOLKSWAGEN GOL/ VOYAGE 09/ SAVEIRO 10/ - (LD / LE) (DH)
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19.963-0 680363

2QB423810B	VOLKSWAGEN VIRTUS/ POLO 18/ T-CROSS NIVUS 19/ - (LD / LE) (DH)
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20.295-9 680656

93296754	CHEVROLET CELTA 01/ CORSA 94/ MONTANA 11/ PRISMA 12 - (LD / LE) (DM)
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19.494-8 680067

93284991	CHEVROLET ASTRA 93/11 VECTRA 06/11 ZAFIRA 01/12 - (LD / LE) (DH)
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19.500-6 680076

95218372	CHEVROLET ONIX/ SPIN 12/16 PRIS- MA 13/16 COBALT 11/16 - (LD / LE) (DH)
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20.086-7 680494

52112624	CHEVROLET ONIX/ PRISMA/ CO- BALT/ SPIN 17/ - (LD / LE) (DE)
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20.283-5 680647

2S653L519AA	FORD FIESTA 02/14 - (LD / LE) (DM)
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19.833-1 680185

31201817	FORD FOCUS 14/ - (LD / LE) (DE)
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20.075-1 680444

7076231	FIAT UNO/ FIORINO 91/13 ELBA/ PRÊMIO 91/96 - (LD / LE) (DM)
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19.414-0 680003

7079388	FIAT PALIO 96/02 WE- EKEND 97/00 SIENA 98/00 - (LD / LE) (DM)
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19.442-5 680029

4018A4	FIAT DUCATO 94/ - (LD / LE) (DH)
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19.504-9 680077

1J0422807B	VOLKSWAGEN GOLF 99/ JETTA 98/09 BORA 98/05 - (LD / LE) (DH)
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19.600-2 680097

6QE419810	VOLKSWAGEN GOL 08/ POLO 02/ CROS- SFOX 05/ FOX 03/ - (LD / LE) (DM)
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19.867-6 680265

1S0423810A	VOLKSWAGEN UPI 14/ - (LD / LE) (DE)
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20.218-5 680547

81249006	CHEVROLET CORSA 94/99 ESCORT 93/03 - (LD / LE) (DH)
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19.441-7 680028

93296755	CHEVROLET CELTA 01/15 CORSA 94/ PRISMA 06/12 - (LD / LE) (DH)
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19.496-4 680070

93388624	CHEVROLET CORSA 02/12 MERIVA 02/12 MONTANA 04/10 - (LD / LE) (DH)
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19.827-7 680177

94772911	CHEVROLET S10 12/ TRAILBLAZER 13/ - (LD / LE) (DH)
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20.137-5 680517

2S6C3280LB	FORD FIESTA 02/14 KA 08/13 / ECOSPORT 03/12 - (LD / LE) (DH)
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19.831-5 680184

8V513L519AA	FORD FIESTA 08/ KA 14/ - (LD / LE) (DE)
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20.061-1 680409

CN153280AA	FORD ECOSPORT 13/ - (LD / LE) (DE)
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20.185-5 680529

7081851	FIAT PALIO/ WEEKEND/ SIENA 01/ STRADA 99/IDEA 05/16 - (LD / LE) (DH)
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19.435-2 680022

7079382	FIAT PALIO 96/02 WEEKEND 97/00 SIENA 98/00 - (LD / LE) (DH)
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19.455-7 680042

7081842	FIAT PALIO/ WEEKEND 01/ SIENA 01/12 STRADA 99/ - (LD / LE) (DM)
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19.592-8 680096

7083606	FIAT DOBLO 01/ - (LD / LE) (DH)
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19.834-0 680189

7089939	FIAT PALIO 12/ UNO 11/ FIORINO 14/ MOBI 17/ - (LD / LE) (DH/DM)
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19.992-3 680382

51967456	FIAT TORO FLEX 17/ - (LD / LE)
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20.238-0 680565

52147648	FIAT TORO 1.3 TURBO 22/ - (LD / LE)
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20.432-3 680720

3812E1	CITROEN C3 02/12 - (LD / LE) (DH)
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19.850-1 680212

53010TF0003	HONDA CITY 09/14 FIT 08/14 - (LD / LE)
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19.975-3 680374

53010T9A003	HONDA CITY 15/ FIT 15/ - (LD / LE) (DE)
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20.279-7 680644

565401S000	HYUNDAI HB20 12/ - (LD / LE) (DH)
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20.193-6 680539

56500R1500	HYUNDAI HB20 23/ - (LD / LE) (DH)
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20.453-6 680742

2E0713491	MERCEDES SPRINTER 311/ 415/ 515 12/19 - (LD / LE)
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19.990-7 680380

4422A012	NISSAN LANCER 08/ ASX 10/ OU- TLANDER 06/ - (LD / LE)
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20.074-3 680443

480015RB0A	NISSAN KICKS - 17/ - (LD / LE) (DE)
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20.274-6 680635

4852100QAG	RENAULT CLIO 99/ KANGOO 98/ SYMBOL 09/ - (LD / LE) (DH)
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19.718-1 680115

7086783	FIAT LINEA 08/16 PUNTO 07/17 - (LD / LE) (DH)
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19.926-5 680320

7088523	FIAT PALIO/ SIENA/ STRADA/ PUNTO 10/ - (LD / LE) (DH)
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20.094-8 680502

52060739	FIAT TORO DIESEL 17/ - (LD / LE)
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20.299-1 680658

52044919	FIAT CRONOS 18/ ARGO 18/ - (LD / LE) (DE)
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20.626-1 680650

53010SNAA01	HONDA CIVIC 06/11 - (LD / LE) (DH)
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19.884-6 680288

53610SNBJ01	HONDA CIVIC 06/11 - (LD / LE) (DE)
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20.048-4 680391

577304F000	HYUNDAI HR 04/ - (LD / LE)
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19.932-0 680327

56540C9100	HYUNDAI CRETA 17/ - (LD / LE)
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20.244-4 680581

2992593	IVECO DAILY 07/ - (LD / LE)
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19.933-8 680328

MR448255	NISSAN PAJERO IO 98/ PAJE- RO TR4 99/ - (LD / LE)
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19.823-4 680173

485213U025	NISSAN LIVINA/ GRAND LIVINA 09/14 TIIDA 08/ - (LD / LE)
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19.939-7 680333

3812C5	PEUGEOT 206 98/ 207 08/15 HO- GGAR 10/ - (LD / LE)
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19.720-3 680116

6001551453	RENAULT LOGAN/ SANDERO 07/13 - (LD / LE)
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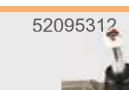
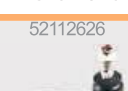
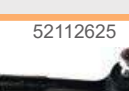
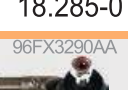
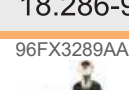
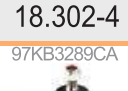
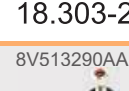
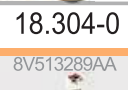
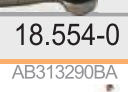
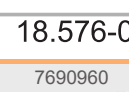
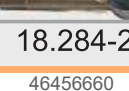
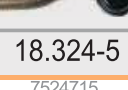
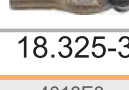
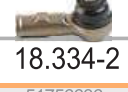
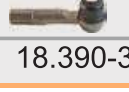
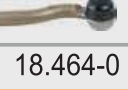
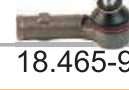
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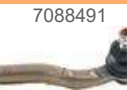
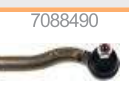
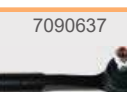
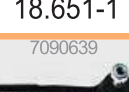
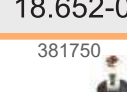
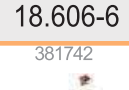
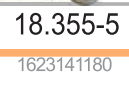
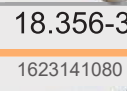
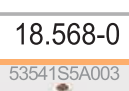
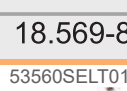
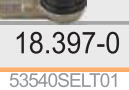
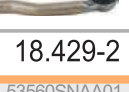
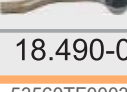
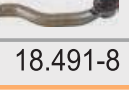
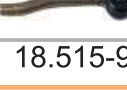
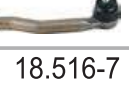
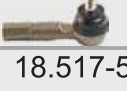
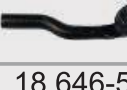


TERMINAL AXIAL

485212373R	RENAULT MASTER 13/ - (LD / LE)	485213172R	RENAULT LOGAN 15/ SANDERO 14/ - (LD / LE)
20.225-8	680551	20.234-7	680559
7701478762	RENAULT MASTER 02/12 - (LD / LE)	485216124R	RENAULT KIWD 18/ - (LD / LE)
20.259-2	680617	20.293-2	680655
4550302070	TOYOTA COROLLA 02/08 FIEL- DER 04/08 - (LD / LE) (DH)	4550309340	TOYOTA HILUX PICK-UP 05/15 HILUX SW4 05/15 - (LD / LE)
19.845-5	680205	19.881-1	680285
4551002220	TOYOTA COROLLA 08/ - (LD / LE) (DE)	455030K140	TOYOTA HILUX 16/ - (LD / LE) (DH)
20.056-5	680402	20.282-7	680646
TERMINAL AXIAL COM COIFA		6Q0423810C	VOLKSWAGEN GOL/ VOYAGE 08/ POLO 02/ SAVEIRO 09/ - (LD / LE)
		19.837-4	680192K
6QE419810	VOLKSWAGEN FOX 03/ GOL 08/ POLO 02/06 SAVEIRO 10/13 VOYAGE 08/ - (LD / LE)	2QB423810B	VOLKSWAGEN VIRTUS/ POLO 18/ T- CROSS 19/ - (LD / LE)
19.868-4	680265K	20.296-7	680656K
52112624	CHEVROLET ONIX/ SPIN/ PRISMA/ COBALT 17/ - (LD / LE)	26292329	CHEVROLET ONIX 20/ - (LD / LE)
20.284-3	680647K	20.361-0	680660K
94772911	CHEVROLET S10 12/17 TRAILBLA- ZER 13/16 - (LD / LE)	95952929	CHEVROLET TRACKER 17/19/ - (LD / LE)
20.619-9	680517K	20.627-0	680653K
26304833	CHEVROLET TRACKER 12/ MONTANA 23/ - (LD / LE)	7081851	FIAT PALIO/ WEEKEND/ SIENA 01/ STRADA 99/ IDEA 05/ - (LD / LE)
206.505-3	680667K	19.436-0	680022K
4018A4	FIAT DUCATO 94/ - (LE)	7081842	FIAT PALIO/ WEEKEND/ SIENA 01/ STRADA 99/ - (LD / LE)
19.511-1	680077K	19.596-0	680096K
7084967	FIAT DOBLÔ ADVENTURE 03/20 - (LD / LE)	52004078	FIAT PALIO 11/ UNO 10/ FIORI- NO 14/ GRAND SIENA 12/ MOBI 17/ - (LD / LE)
19.878-1	680281K	19.993-1	680382K
52060738	FIAT TORO 17/ - (LD / LE) (DE)	7092403	FIAT STRADA 21/ - (LD / LE)
20.239-8	680565K	20.406-4	680702K
	FIAT PALIO/ WEEKEND/ PUNTO/ SIENA/ STRA- DA 10/ - (LD / LE)	3812F6	CITROEN C3/ DS3 13/ - (LD / LE)
20.643-1	680502K	20.199-5	680543K

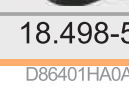
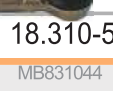
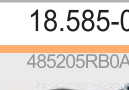
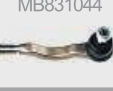
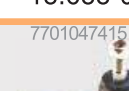
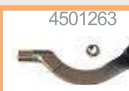
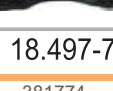
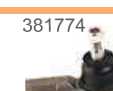
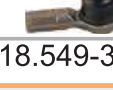
53521TEAA51	HONDA CIVIC 16/ - (LD / LE)		HONDA HR-V 15/ - (LD / LE)
20.395-5	680665K	20.645-8	680606K
565403X000	HYUNDAI I30 13/16 VELOSTER 11/13 ELANTRA 11/16- (LD / LE)	565401S000	HYUNDAI HB20 12/ - (LD / LE)
20.184-7	680528K	20.194-4	680539K
57724D3000	HYUNDAI TUCSON 17/ - (LD / LE)		HYUNDAI HR 04/ - (LD / LE)
20.400-5	680701K	20.641-5	680327K
9014600155	MERCEDES LIVINA 09/14 - (LD / LE)	485213U025	NISSAN LIVINA 09/14 - (LD / LE)
19.476-0	680048K	19.940-0	680333K
480015RB0A	NISSAN KICKS 17/ - (LD / LE)		NISSAN KICKS 22/ VERSA 21/ - (LD / LE)
20.275-4	680635K	20.650-4	680738K
7701478762	RENAULT MASTER 02/12 - (LD / LE)	485216124R	RENAULT KWID 18/ - (LD / LE)
20.260-6	680617K	20.294-0	680655K
455100D460	TOYOTA YARIS 18/ - (LD / LE)	455030K140	TOYOTA HILUX 16/ - (LD / LE)
20.339-4	680659K	20.625-3	680646K
TERMINAL DE DIREÇÃO		1J0422811B	VOLKSWAGEN GOL/ VOYAGE 09/ SAVEIRO 09/ UP/ 14/ - (LD)
		18.271-0	335001
1J0422812B	VOLKSWAGEN GOL/ VOYAGE 09/ SAVEI- RO 09/ UP/ 14/ - (LE)	3074198121	VOLKSWAGEN GOL 80/14 PARATI 83/14 SAVEIRO 98/10 VOYAGE 82/96 - (LD / LE) (DH)
18.272-9	335002	18.297-4	335033
3054198113	VOLKSWAGEN GOL 80/14 PARATI 83/14 SANTANA 81/06 SAVEIRO 05/09 - (LD / LE) (DM)	1K0423811E	VOLKSWAGEN JETTA 06/ TIGUAN 07/17 TCROSS 19/ GOLF 14/17 - (LE)
18.389-0	335168	18.456-0	335288
1K0423812E	VOLKSWAGEN JETTA 06/ TIGUAN 07/17 TCROSS 19/ GOLF 14/17 - (LD)	2H0422817	VOLKSWAGEN AMAROK 10/ TOUA- REG 04/ - (LD)
18.457-8	335289	18.500-0	335348
2H0422818	VOLKSWAGEN AMAROK 10/ TOUAREG 04/ - (LE)	26011925	CHEVROLET CORSA 94/99 TIGRA 97/00 - (LD / LE)
18.501-9	335349	18.289-3	335025
26033089	CHEVROLET S10/ BLAZER 95/11 - (EXT.) (LD / LE)	26033088	CHEVROLET S10/ BLAZER 95/11 - (INT.) (LD / LE)
18.318-0	335062	18.319-9	335063
93388621	CHEVROLET CORSA 02/12 MONTA- NA 04/05 - (LD / LE)	93398900	CHEVROLET MERIVA 02/12 MON- TANA 05/10 - (LD / LE)
18.320-2	335064	18.321-0	335065

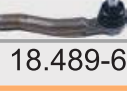
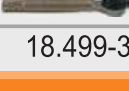
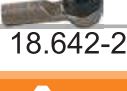
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	CHEVROLET CORSA 94/ CELTA 01/15 PRISMA 06/12 TIGRA 97/00 - (LD / LE)		CHEVROLET ASTRA 99/11 VECTRA 06/11 ZAFIRA 01/12 - (LD / LE)
18.326-1	335074	18.342-3	335095
	CHEVROLET AGILE 09/14 MONTANA 11/ - (LD / LE)		CHEVROLET ONIX 12/16 PRISMA 13/16 SONIC 12/ COBALT 11/16 - (LD / LE)
18.552-3	335416	18.555-8	335420
	CHEVROLET S10 12/16 TRAILBLAZER 13/16 - (LD / LE)		CHEVROLET S10 17/ TRAILBLAZER 17/ - (LD / LE)
18.573-6	335479	18.625-2	335646
	CHEVROLET ONIX/ SPIN/ COBALT 17/ - (LD) (DE)		CHEVROLET ONIX/ SPIN/ COBALT 17/ - (LD) (DE)
18.633-3	335667	18.634-1	335668
	FORD FIESTA 02/14 KA 08/13 ECOSPORT 03/12 - (LE)		FORD FIESTA 02/14 KA 08/13 ECOSPORT 03/12 - (LD)
18.285-0	335019	18.286-9	335020
	FORD FIESTA 96/14 COURIER 97/13 - (LE)		FORD FIESTA 96/14 COURIER 97/13 - (LD)
18.302-4	335038	18.303-2	335039
	FORD FIESTA 94/95 KA 96/07 COURIER 94/96 - (LD / LE)		FORD ECOSPORT 13/ FIESTA 11/ KA 14/ - (LE)
18.304-0	335040	18.553-1	335417
	FORD ECOSPORT 13/ FIESTA 11/ KA 14/ - (LD)		FORD RANGER 13/ - (LD)
18.554-0	335418	18.576-0	335484
	FORD RANGER 13/ - (LE)		FIAT UNO 09/13 ELBA 92/96 FIORINO 92/13 - (LD / LE)
18.577-9	335485	18.284-2	335018
	FIAT PALIO 96/ STRADA 99/ DOBLO 01/ SIENA 98/12 - (LE)		FIAT PALIO 96/ STRADA 99/ DOBLO 01/ SIENA 98/12 - (LD)
18.324-5	335072	18.325-3	335073
	FIAT UNO 92/13 ELBA 91/96 FIORINO 91/13 PRÊMIO 91/96 - (LD / LE)		FIAT DUCATO 02/ - (LD / LE)
18.334-2	335085	18.390-3	335172
	FIAT PALIO WEEKEND 09/ IDEA 05/ STRADA ADVENTURE 09/ - (LE)		FIAT PALIO WEEKEND 09/ IDEA 05/ STRADA AD- VENTURE 09/ - (LD)
18.464-0	335299	18.465-9	335300
	FIAT PUNTO 07/ LINEA 08/ - (LE)		FIAT PUNTO 07/ LINEA 08/ - (LD)
18.466-7	335301	18.467-5	335302

	FIAT BRAVO 11/ STILO 03/10 - (LD / LE)		FIAT UNO 11/ FIORINO 14/ PALIO/ SIENA/ STRADA 10/ - (LD)
18.468-3	335303	18.563-9	335433
	FIAT UNO 11/ FIORINO 14/ PALIO/ SIENA/ STRADA 10/ - (LE)		FIAT TORO FLEX 17/ - (LE)
18.564-7	335434	18.607-4	335555
	FIAT ARGO 18/ CRONOS 19/ - (LE)		FIAT ARGO 18/ CRONOS 19/ - (LD)
18.643-0	335677	18.644-9	335678
	FIAT TORO DIESEL 16/ - (LE)		FIAT TORO DIESEL 16/ - (LD)
18.651-1	335685	18.652-0	335686
	FIAT TORO FLEX 17/ - (LD)		CITROEN C4 HATCH/ PALLAS/ VTR 04/ XSARA PICASSO 99/12 - (LD / LE)
18.606-6	335554	18.328-8	335076
	CITROEN C4 HATCH 09/ C4 PALLAS 04/12 C4 VTR 04/09 - (LE)		CITROEN C4 HATCH 09/ C4 PALLAS 04/12 C4 VTR 04/09 - (LD)
18.355-5	335111	18.356-3	335112
	CITROEN C3 13/ DS3 12/ - (LE)		CITROEN C3 13/ DS3 13/ - (LD)
18.568-0	335462	18.569-8	335463
	HONDA CIVIC 01/06 CR-V 02/06 - (LD / LE)		HONDA FIT 03/08 - (LE)
18.397-0	335182	18.428-4	335232
	HONDA FIT 03/08 - (LD)		HONDA CIVIC 06/11 - (LD)
18.429-2	335233	18.490-0	335333
	HONDA CIVIC 06/11 - (LE)		HONDA CITY 09/ FIT - (LE)
18.491-8	335334	18.515-9	335375
	HONDA CITY 09/ FIT - (LD)		HONDA CR-V 07/11 - (LD / LE)
18.516-7	335376	18.517-5	335379
	HONDA CIVIC 12/16 - (LE)		HONDA CIVIC 12/16 - (LD)
18.583-3	335499	18.584-1	335500
	HONDA FIT/ CITY 15/21 - (LE)		HONDA FIT/ CITY 15/21 - (LD)
18.645-7	335679	18.646-5	335680
	HYUNDAI H100 04/ HR 04/ - (LD / LE)		HYUNDAI HB20 12/ - (LD)
18.475-6	335310	18.561-2	335426

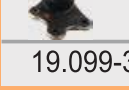
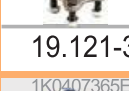
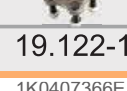
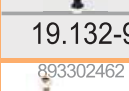
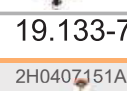
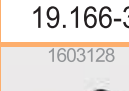
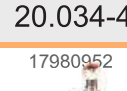
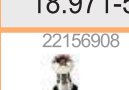


TERMINAL DE DIREÇÃO

	42534911 IVECO DAILY 97/ SPRINTER 97/11 - (LD / LE)		568201S000 HYUNDAI HB20 12/- (LE)
18.323-7	335071	18.562-0	335427
	500053864 IVECO DAILY 09/- (LD / LE)		93802209 IVECO DAILY 97/- (LD / LE)
18.548-5	335407	18.450-0	335279
	2E0498104 MERCEDES SPRINTER 12/- (LD / LE)		3251449 KIA BONGO K2400 93/ BON- GO K2700 93/12 BESTA 93/98 - (LD / LE)
18.567-1	335454	18.347-4	335101
	9074606400 MERCEDES SPRINTER 314/ 416/ 516/ 315/ 417/ 517 20/- (LD)		9074606200 MERCEDES SPRINTER 314/ 416/ 516/ 315/ 417/ 517 20/- (LE)
18.619-8	335634	18.618-0	335633
	HB568120 MITSUBISHI L200 92/08 - (LD / LE)		MB564991 MITSUBISHI AIRTREK 01/ OUTLANDER 03/ PAJERO 10/ TR4 98/- (LD / LE)
18.387-3	335161	18.310-5	335054
	MB831043 MITSUBISHI L200 03/10 PAJERO 92/00 PAJERO SPORT 98/11 - (LD / LE)		MB831044 MITSUBISHI L200 03/10 PAJERO 92/00 (LD / LE)
18.403-9	335197	18.402-0	335196
	MR508136 MITSUBISHI L200 TRITON 08/ PAJE- RO FULL 01/07 - (LD)		MR508135 MITSUBISHI L200 TRITON 08/ PAJERO FULL 01/07 - (LE)
18.498-5	335345	18.497-7	335344
	D86401HA0A NISSAN MARCH 11/13 VERSA 12/- (LD)		381774 MITSUBISHI ASX 10/ LANCER 08/ OUTLANDER 06/- (LD / LE)
18.585-0	335505	18.549-3	335408
	485205RB0A NISSAN KICKS 17/21 - (LD)		D85201HA0A NISSAN MARCH 11/13 VERSA 12/- (LE)
18.610-4	335584	18.586-8	335506
	D85204AF1A NISSAN KICKS 22/ VERSA 1.6 21/- (LD)		486405RB0A NISSAN KICKS 17/21 - (LE)
18.688-0	335741	18.611-2	335585
	7701047415 RENAULT CLIO 99/ KANGOO 98/ MÉGANE 96/06 SCÉNIC 98/- (LE)		D86404AF1A NISSAN KICKS 22/ VERSA 1.6 21/- (LE)
18.339-3	335090	18.687-2	335740
	4501263 RENAULT MASTER 02/12 - (LD)		7701047416 RENAULT CLIO 99/ KANGOO 98/ MÉGANE 96/06 SCÉNIC 99/- (LD)
18.448-9	335272	18.340-7	335091
			4501262 RENAULT MASTER 02/12 - (LE)
		18.449-7	335273

	485202867R RENAULT LOGAN/ SANDERO 07/ (LE)		485200410R RENAULT LOGAN/ SANDERO 07/ (LD)
18.482-9	335323	18.483-7	335324
	485200780R RENAULT MASTER 13/- (LD)		485206730R RENAULT MASTER 13/- (LE)
18.591-4	335511	18.592-2	335512
	485206512R RENAULT KWID 18/- (LD / LE)		4504609310 TOYOTA HILUX 05/15 HILUX SW4 05/15 - (LD / LE)
18.641-4	335675	18.404-7	335198
	4504602070 TOYOTA COROLLA 02/08 FIELDER 04/08 - (LD)		4504702030 TOYOTA COROLLA 02/08 FIEL- DER 04/08 - (LE)
18.488-8	335331	18.489-6	335332
	4504609640 TOYOTA COROLLA 08/19 - (LD / LE)		4504609820 TOYOTA HILUX 16/- (LD / LE)
18.499-3	335347	18.642-2	335676

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	377407365 VOLKSWAGEN GOL 95/97 PARATI 95/97 - (LD / LE)		377407365B VOLKSWAGEN GOL 97/13 PARATI 97/12 SAVEIRO 97/09 - (LE) (DH)
18.997-9	503034	18.998-7	503035
	377407366B VOLKSWAGEN GOL 97/13 PARATI 97/12 SAVEIRO 97/09 - (LD) (DH)		377407365C VOLKSWAGEN GOL 97/14 PARATI 97/12 SAVEIRO 97/09 - (LD / LE) (DM)
19.007-1	503038	19.024-1	503057
	5Z0407366D VOLKSWAGEN FOX 03/07 POLO 02/ SPACEFOX 06/10 - (LD) (DH)		5Z0407365D VOLKSWAGEN FOX 03/07 POLO 02/ SPACEFOX 06/10 - (LE) (DH)
19.099-3	503157	19.100-0	503158
	5U0407366 VOLKSWAGEN GOL/ FOX/ VOYAGE 08/ SAVEIRO 09/ SPACEFOX 11/15 UP 14/- (LD) (DH)		5U0407365 VOLKSWAGEN GOL/ FOX/ VOYAGE 08/ SAVEIRO 09/ SPACEFOX 11/15 UP 14/- (LE) (DH)
19.121-3	503192	19.122-1	503193
	1K0407365E VOLKSWAGEN T-CROSS 19/ GOLF 08/ JETTA 06/ TIGUAN 07/ (LE)		1K0407366E VOLKSWAGEN T-CROSS 19/ GOLF 08/ JETTA 06/ TIGUAN 07/ (LD)
19.132-9	503205	19.133-7	503206
	893302462 VOLKSWAGEN AMAROK 10/- SUPE- RIOR (LD / LE)		2H0407151A VOLKSWAGEN AMAROK 10/- INFE- RIOR (LD / LE)
19.166-3	503280	20.034-4	503281
	1603128 CHEVROLET CORSA 94/98 - (LD / LE)		17980952 CHEVROLET S10/ BLAZER 95/11 - SUPERIOR (LD / LE)
18.971-5	503006	19.016-0	503051
	22156908 CHEVROLET S10/ BLAZER 95/11 - INFERIOR (LD / LE)		93302900 CHEVROLET MERIVA 02/12 - (LD / LE)
19.017-9	503052	19.078-0	503123

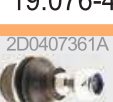
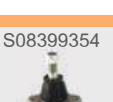
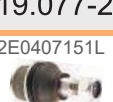
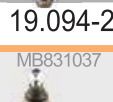
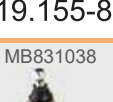
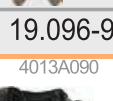
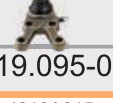
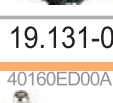
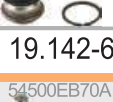
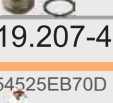
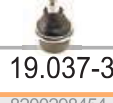
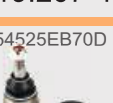


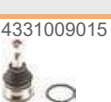
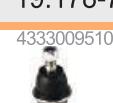
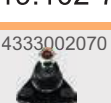
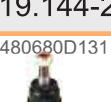
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19.080-2		19.079-9		18.974-0		19.026-8	
503125		503124		503009		503059	
19.140-0		19.089-6		19.045-4		19.047-0	
503223		503142		503077		503079	
19.162-0		19.152-3		19.071-3		19.072-1	
503271		503255		503110		503111	
19.181-7		19.163-9		19.112-4		19.116-7	
503320		503272		503179		503185	
19.192-2		19.183-3		19.119-1		19.120-5	
503333		503322		503189		503190	
19.222-8		19.204-0		19.235-0		19.251-1	
503379		503351		503409		503453	
18.999-5		19.255-4		19.252-0		19.253-8	
503036		503461		503454		503455	
19.036-5		19.030-6		19.272-4		19.073-0	
503068		503063K		503508		503327	
19.065-9		19.046-2		19.160-4		19.187-6	
503104		503078		503159		503265	
19.173-6		19.172-8		19.101-9		19.068-3	
503295		503294		503112		503107	
19.223-6		19.217-1		19.126-4		19.127-2	
503383		503374		503198		503199	
19.233-3		19.232-5		19.156-6		19.197-3	
503406		503405		503261		503338	
19.980-0		503088K		19.221-0		19.228-7	
				503378		503395	
				19.125-6		19.129-9	
				503196		503201	

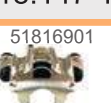
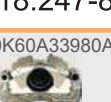
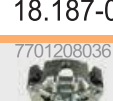
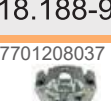
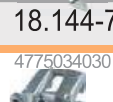
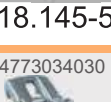
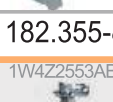
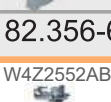


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	HYUNDAI HB20 12/ Creta 17/ – (LD / LE)		HYUNDAI I30 07/12 – INFERIOR (LD / LE)
19.159-0	503264	19.143-4	503226
	HYUNDAI SANTA FÉ 01/12 – (LD / LE)		HYUNDAI IX35 10/ – (LD / LE)
19.234-1	503407	19.231-7	503402
	KIA BONGO K2400/K2500/ K2700 93/12 BESTA 92/98 – INFERIOR (LD / LE)		KIA BONGO K2400/K2500/ K2700 93/12 BESTA 92/98 – SUPERIOR (LD / LE)
19.076-4	503121	19.077-2	503122
	MERCEDES SPRINTER 97/11 – (LD / LE)		MERCEDES SPRINTER 12/ – (LD / LE)
19.020-9	503055	19.155-8	503259
	MITSUBISHI L200 03/10 PAJERO SPORT 98/11 – SUPERIOR (LD / LE)		MITSUBISHI L200 03/10 PAJERO SPORT 98/11 – INFE- RIOR (LD)
19.094-2	503147	19.095-0	503148
	MITSUBISHI L200 03/10 PAJERO SPORT 98/11 – INFERIOR (LE)		MITSUBISHI L200 TRITON 08/ PAJERO 06/ PAJERO FULL 01/ – SUPERIOR (LD / LE)
19.096-9	503149	19.130-2	503203
	MITSUBISHI L200 TRITON 08/ PAJERO 06/ PAJERO FULL 01/ – INFERIOR (LD / LE)		MITSUBISHI PAJERO IO 99/ PAJERO TR4 03/ – INFERIOR (LD / LE)
19.131-0	503204	19.207-4	503355
	NISSAN LIVINA/ GRAND LIVINA 09/14 SENTRA 07/ TIIDA 07/13 – INFERIOR (LD / LE)		NISSAN FRONTIER 08/ – SUPE- RIOR (LD / LE)
19.142-6	503225	19.193-0	503334
	NISSAN FRONTIER 08/ – INFE- RIOR (LD / LE)		RENAULT CLIO 96/03 KANGOO 98/03 SCÉNIC 97/10 – (LD / LE)
19.194-9	503335	18.975-8	503010
	RENAULT MASTER 02/12 – SUPE- RIOR (LD / LE)		RENAULT CLIO 03/ KANGOO 03/ SCÉNIC 99/03 – (LD / LE)
19.037-3	503069	19.038-1	503070
	RENAULT SANDERO/ LOGAN 07/13 MÉGANE 03/ – INFERIOR (LD / LE)		RENAULT MASTER 08/12 – INFE- RIOR (LD / LE)
19.106-0	503172	19.118-3	503188
	RENAULT MASTER 08/12 – INFE- RIOR (LD / LE)		RENAULT MASTER 02/12 – SU- PERIOR (LD / LE)
19.137-0	503214	19.145-0	503228

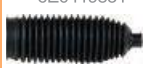
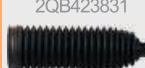
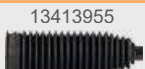
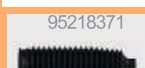
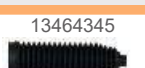
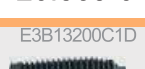
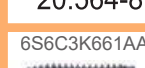
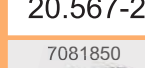
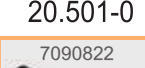
	RENAULT KWID 18/ – (LD / LE)		RENAULT MASTER 13/ – INFE- RIOR (LE)
19.161-2	503266	19.168-0	503286
	RENAULT MASTER 13/ – INFERIOR (LD)		RENAULT LOGAN 13/ SANDERO 14/ – INFERIOR (LD / LE)
19.169-8	503287	19.170-1	503288
	RENAULT DUSTER 11/ OROCH 16/ – (LD / LE)		TOYOTA HILUX/ SW4 05/15 – SUPERIOR (LD / LE)
19.178-7	503315	19.102-7	503168
	TOYOTA HILUX/ SW4 05/15 – INFE- RIOR (LD / LE)		TOYOTA COROLLA 95/08 FIEL- DER 04/08 RAV4 00/05 – (LD / LE)
19.103-5	503169	19.144-2	503227
	TOYOTA COROLLA 08/ – (LD / LE)		TOYOTA ETIOS 12/ YARIS 19/ – (LD / LE)
19.146-9	503235	20.027-1	503274

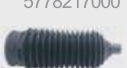
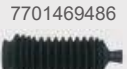
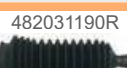
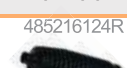
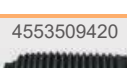
PINÇA FREIO

	VOLKSWAGEN Kombi 82/14 – (Dianteira/ Esquerda) (ATE)		VOLKSWAGEN Kombi 82/14 – (Dianteira/ Direita) (ATE)
18.236-2	260241	18.237-0	260242
	CHEVROLET S10 2.5/ 2.8 96/05 BLA- ZER 00/05 – (Dianteira/ Esquerda)		CHEVROLET S10 2.5/ 2.8 96/05 BLA- ZER 00/05 – (Dianteira/ Direita)
18.169-2	250269	18.170-6	250270
	FORD F250 99/12 / F350 99/19 / F4000 99/19 – (Dianteira/ Esquerda)		FORD F250 99/12 / F350 99/19 / F4000 99/19 – (Diantei- ra/ Direita)
18.146-3	250027	18.147-1	250028
	FIAT Ducato 03/17 – (Traseira/ Esquerda)		FIAT Ducato 03/17 – (Traseira/ Direita)
18.246-0	260491	18.247-8	260492
	KIA BONGO K2500/ K2700 97/12 – (Dianteira/ Esquerda)		KIA BONGO K2500/ K2700 97/12 – (Dianteira/ Direita)
18.187-0	250533	18.188-9	250534
	RENAULT MASTER 02/13 – (Traseira/ Esquerda)		RENAULT MASTER 02/13 – (Trasei- ra/ Direita)
18.144-7	250011	18.145-5	250012
	TOYOTA Hilux SW4 16/ – (Traseira/ Esquerda)		TOYOTA Hilux SW4 16/ – (Trasei- ra/ Direita)
182.355-8	251625	182.356-6	251626
	TROLLER Troller T4 01/21 – (Traseira/ Esquerda)		TROLLER Troller T4 01/21 – (Trasei- ra/ Direita)
18.189-7	250563	18.190-0	250564

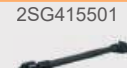


COIFA CAIXA DIREÇÃO

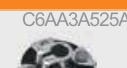
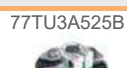
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20.544-3	880167	20.545-1	880168
2QB423831 	VOLKSWAGEN Virtus/ Polo 18/ NIVUS/ TCROSS 20/ - (LD/LE) (DE)	93296759 	CHEVROLET Celta 01/15 Prisma 07/12 - (LD/LE)
20.555-9	880200	20.504-4	880047
94772904 	CHEVROLET S10/ TRAILBLAZER 12/16 - (LD/LE) (DH)	13413955 	CHEVROLET Cruze 11/16 - (LD/LE)
20.537-0	880136	20.542-7	880158
95218371 	CHEVROLET Onix/ Prisma/ Cobalt 17/ - (LD/LE)	13464345 	CHEVROLET Cruze 17/ - (LD/LE)
20.547-8	880185	20.563-0	880212
26292328 	CHEVROLET Onix 20/ - (LD/LE)	E3B13200C1D 	FORD KA 14/ Fiesta 13/ - (LD/ LE) (DE)
20.564-8	880213	20.541-9	880156
6S6C3K661AA 	FORD EcoSport 03/12 Fiesta 02/14 Ka 08/13 - (LD/ LE) (DH)	401815 	FIAT Ducato 02/ - (LE) (DH)
20.567-2	880216	20.501-0	880041
7081850 	FIAT Uno 10/ Fiorino 14/ Palio/ Weekend 01/ Strada 99/ - (LD/LE) (DM/DH)	7090822 	FIAT Toro Flex 16/ - (LD/LE) (DE)
20.510-9	880076	20.540-0	880146

5778217000 	HYUNDAI HB20 12/ - (LD/LE) (DH)	577403X000 	HYUNDAI i39 12/17 Elantra 11/16 Veloster 11/ - (LD/LE)
20.529-0	880134	20.554-0	880199
2D0498831 	MERCEDES Sprinter 97/12 - (LD/LE)	7701469486 	RENAULT Clio 99/ Kangoo 98/ Mégane 96/05 Scénic 97/99 - (LD/LE) (DH)
20.502-8	880042	20.498-6	880033
4501260 	RENAULT Master 02/12 - (LD/LE) (DH)	482031190R 	RENAULT Sander/ Logan 06/13 - (LD/LE)
20.499-4	880034	20.546-0	880184
485216124R 	RENAULT Kiwi 18/ - (LD/LE) (DE)	4553509420 	TOYOTA Hilux 16/ - (LD/LE) (DH)
20.550-8	880195	20.551-6	880196

ARTICULAÇÃO COLUNA DIREÇÃO

90468515 	CHEVROLET Corsa 94/ Classic 02/ Tigra 97/00	89FB3B734A2D 	FORD Fiesta 94/95 Ka 96/07 - (DM)
18.118-8	200017	18.106-4	200003
1S653K677AB 	FORD Courier 97/99 Fiesta 96/99 Fiesta 99/07 - (DM)	2SG415501 	FORD F1000 92/98 - (DH)
18.111-0	200008	18.115-3	200012

ACOPLAMENTO DE DIREÇÃO

C6AA3A525A 	FORD F1000 79/92 F4000 75/92 F350 70/75 - (DM) (ESTRIA GROSSA)	77TU3A525B 	FORD F1000 79/92 - (DH) (ESTRIA FINA)
18.133-1	210003	18.134-0	210004



INTERRUPTOR EMBREAGEM

1C3Z11A152AA 	FORD RANGER 90/12 - (6 Pinos)
277.340-6	456

CABO TRANSFERÊNCIA (CHUPETA)

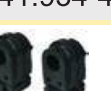
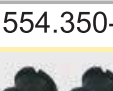
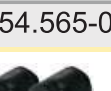
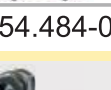


845.110-9
5003042

2,5
METROS
200A



KIT COIFA SEMI-EIXO			
	VOLKSWAGEN AMAROK 2.0 10/ - (Lado Roda)		FIAT TORO DIESEL 4X4 17/ - (C/TRIZETA)
441.831-0	109005B	815.523-2	2531
	HONDA CIVIC 2.0 AUT. 17/21 - LADO CAMBIO (C/TRIZETA)		HYUNDAI HB20 1.0 3CC 12/21 - LADO CAMBIO (C/TRIZETA)
815.524-0	509145B	815.450-3	509143B
KIT COIFA HOMOCINÉTICA LADO CAMBIO			
	FORD FUSION 12/		VOLKSWAGEN UP 15/
543.839-0	509111B	114.175-9	109004B
	RENAULT SANDERO E LOGAN 1.6 14/ - (L.D) C/ TRIZETA		RENAULT AMAROK 10/ FUSCA 13/ TOUAREG 06/10
554.176-0	509127B	541.939-5	109006B
KIT COIFA HOMOCINÉTICA LADO RODA			
	FIAT FASTBACK/ PULSE 1.0 23/		CITROEN AIRCROSS / C3 PICASSO 13/
541.936-0	2535	541.937-9	509144B
	HONDA CIVIC 2.0 AUTOMATICO 17/21		RENAULT KWID 18/
541.938-7	509146B	543.838-1	509141B
KIT BARRA ESTABILIZADORA			
	VOLKSWAGEN AMAROK 11/ - (DIANT. FURO 27MM)		VOLKSWAGEN GOLF/ JETTA/ TIGUAN/ PASSAT 06/ - (DIANT. FURO 22MM)
545.640-1	1000C	141.500-0	1001C
	CHEVROLET MONTANA/ AGILE 09/ - (DIANT. FURO 22MM) (C/TUBO ISOLADOR)		CHEVROLET CORSA PICK UP/SEDAN/ WAGON 97/ - (DIANT. FURO 21MM) C/TUBO ISOLADOR
566.802-6	4083C	566.801-8	4009C
	FORD ARGO 17/ - (DIANT. FURO 17MM)		FORD ECOSPORT 1.6 12/ KA 14/ - (DIANT. FURO 22,5MM)
444.207-5	31798C	334.125-9	3080C
	CITROEN C4 07/ - (DIANT. L.E FURO 22MM)		CITROEN C4 07/ - (DIANT. L.D FURO 22MM)
545.371-2	145223E	545.370-4	145223D
	HONDA CRV 07/14 CITY 15/ - (DIANT. FURO 20MM)		HONDA CIVIC 03/06 - (DIANT. FURO 15MM)
566.800-0	145218	541.932-8	5030
	HYUNDAI TUCSON /08 - (TRAS. FURO 14,8 MM)		HYUNDAI IX.35 10/ - (DIANT. - FURO 24,5MM)
546.010-7	145161T	541.933-6	30729C
	HYUNDAI I30 09/ - (DIANT. FURO 23,8MM)		HYUNDAI I30 09/ - (DIANT. FURO 23,8MM)
546.011-5	145217C		

	JEEP RENEGADE/COMPASS FLEX 15/ - (DIANT. FURO 20MM)		NISSAN SENTRA 07/12 - (DIANT. FURO 23MM)
444.100-1	145329C	545.621-5	145304
	NISSAN SENTRA 13/ - (DIANT. FURO 18MM)		NISSAN VERSA 14/ MARCH 12/ KICKS 17/ - (DIANT. FURO 22MM)
545.624-0	145306C	545.626-6	145303C
	NISSAN FRONTIER 03/07 - (DIANT. FURO 24MM)		RENAULT CLIO 96/00 MEGANE95/03 SCENIC 97/02 - (INTERNO - FURO 23MM)
545.627-4	31631C	541.934-4	145224
	RENAULT SCENIC 06/ MEGANE 05/ - (DIANT. FURO 24MM)		RENAULT MEGANE 07/ - (DIANT. FURO 19MM)
541.935-2	30483C	545.630-4	145307
	RENAULT FLUENCE 11/18 - (DIANT. FURO 21MM)		RENAULT CLIO / MEGANE/ SCENIC 00/ - (DIANT. INT. FURO 20MM)
545.650-9	145308C	545.651-7	5011
	TOYOTA HILUX 16/ - (DIANT. FURO 32MM)		TOYOTA HILUX 05/15 - (DIANT. FURO 30MM)
546.020-4	145332C	546.021-2	145331C
BUCHA BARRA ESTABILIZADORA			
	CHEVROLET ONIX 13/ COBALT 11/ PRISMA13/ - (DIANTEIRA) (FURO 21MM)		FIAT DOBLO 02/10 - (TRA-SEIRA) (FURO 19MM)
554.388-6	4112	441.628-7	31727
	CITROEN C4 CACTUS 18/ - (DIANTEIRA) (BARRA 20MM) (FURO 17MM)		HONDA CITY 09/14 - (DIANTEIRA) (FURO 19MM)
554.336-3	30387	554.323-1	31885
	HONDA CIVIC 17/ - (TRASEIRA) (FURO 16MM)		HONDA CIVIC 10/17 - (DIANTEIRA) (FURO 25MM)
554.499-8	32100	554.566-8	31882
	HYUNDAI HB20 13/ - (DIANTEIRA) (FURO 20MM)		NISSAN FRONTIER 17/ - (TRA-SEIRA) (FURO 19MM)
554.820-9	145229	545.620-7	20118
	NISSAN LIVINA 10/14 TIDA 08/13 - (DIANTEIRA) (FURO 21,5MM)		NISSAN FRONTIER 17/ - (TRA-SEIRA) (FURO 19MM)
545.622-3	145221	545.623-1	32175
	PEUGEOT 306 94/ PARTNER 97/ - (DIANTEIRA) (CENTRAL) (FURO 19MM)		PEUGEOT 208 21/ - (DIANTEIRA) (FURO 21,7 MM)
554.350-9	509072	554.565-0	20973
	RENAULT DUSTER 12/ OROCH 15/ - (TRASEIRA) (FURO Ø13MM)		RENAULT SANDERO 07/ LOGAN 08/ - (DIANTEIRA) (FURO 20MM)
554.412-2	31632	554.484-0	30400
	RENAULT KARDIAN 24/ - (DIANTEIRA) (FURO 21MM)		TOYOTA COROLLA 19/ COROLLA CROSS 21/ - (DIANTEIRA) (FURO 25MM)
545.631-2	20983	546.489-7	32156



MOLA SUSPENSÃO

COFAP

VOLKSWAGEN			
21.232-6	I-VW0178-M	PARATI 1.8 82/95 (MODELO ANTIGO) - TRASEIRA	EVW11
21.234-2	I-VW0180-M	VOYAGE - TODOS OS MODELOS 82/96 - TRASEIRO	EVW07
21.235-0	I-VW0216-M	SAVEIRO - TODOS OS MODELOS (ANTIGO)	EVW10
21.239-3	I-VW0219-M	PARATI 1.6 / 1.8 / 2.0 S/AR 82/94 - DIANTEIRO	EVW17
21.257-1	I-VW0265-M	PARATI 1.6 / 1.8 / 2.0 82/95 C/AR - DIANTEIRO	-
21.259-8	I-VW0311-M	GOL 1.4 / 1.6 95/97 PLUS / CLI / GLI - C/ E S/AR - DIANTEIRO	EVW25
21.279-2	I-VW0312-M	GOL PLUS / CLI / GLI - C/ E S/AR 95/97 - DIANTEIRA	EVW25
21.281-4	I-VW0381-M	SAVEIRO - TODOS OS MODELOS 98/09 - TRASEIRO	EVW47
21.283-0	I-VW0382	GOL 1.0 / 1.6 / 1.8 / 2.0 95/97 - 2 PORTAS (EXCETO GERAÇÃO V) - TRASEIRO	EVW26
21.284-9	I-VW0383	PARATI GLS 2.0 16V 98/99 - 2 PORTAS - TRASEIRO	EVW28
21.285-7	I-VW0384	GOL 1.0 - 4 PORTAS (EXCETO GERAÇÃO V) 97/14 - TRASEIRO	EVW36
21.286-5	I-VW0385	PARATI 95/13 GERAÇÃO II / III / - (CROSSOVER / TRAC & FIELD) - TRASEIRO	EVW37
21.290-3	I-VW0404	PARATI G II / III / IV 1.0 S/AR 98/01 - (EXCETO 2.0 16V) - DIANTEIRO	EVW32
21.304-7	I-VW0405	GOL G II / III / IV 1.6 8V 98/14 C/AR (EXCETO 2.0 16V E GERAÇÃO V) - DIANTEIRO	EVW33
21.307-1	I-VW0406	GOL 2.0 16V 98/14 C/AR - DIANTEIRO	EVW50
21.316-0	I-VW0460	GOLF 00/07 TODOS OS MODELOS - TRASEIRO	EVW43
21.317-9	I-VW0461-M	POLO 1.0 / 1.6 02/14 HATCH / SEDAN S/AR - DIANTEIRO	EVW45
21.318-7	I-VW0462	POLO HATCH / SEDAN 1.0 / 1.6 16V 02/14 C/AR - DIANTEIRA	EVW44
21.319-5	I-VW0463	POLO HATCH 02/14 - TRASEIRO	EVW46
21.330-6	I-VW0523	POLO SEDAN 1.6 / 2.0 03/14 - TRASEIRO	-
21.345-4	I-VW0525-M	FOX 1.6 09/16 - C/AR (DIREÇÃO HIDRÁULICA)	-
21.346-2	I-VW0526-M	FOX 1.6 04/21 C/AR - DIANTEIRO	-
21.349-7	I-VW0529	FOX 1.0 04/21 - TRASEIRO	-
21.354-3	I-VW0544	SPACEFOX 06/19 - TRASEIRO	-
21.356-0	I-VW0557-M	GOL GOL 1.0 / 1.6 08/16 (S/AR E S/ BARRA ESTABILIZADORA) - DIANTEIRO	-
21.357-8	I-VW0559	GOL 1.0 / 1.6 08/16 - 4 PORTAS - TRASEIRO	-
21.358-6	I-VW0560	VOYAGE 1.0 / 1.6 09/23 - TRASEIRO	-
CHEVROLET			
20.688-1	I-CH0017	MONTANA 03/10 TODOS OS MODELOS - TRASEIRO	ECHE118
20.691-1	I-CH0020	CELTA 1.0 / 1.4 S/AR 00/15 - DIANTEIRA	ECHE89
20.692-0	I-CH0021	CELTA 00/15 - TODOS OS MODELOS - TRASEIRO	ECHE107
20.696-2	I-CH0033	ASTRA 99/11 - HATCH / SEDAN - TRASEIRO	-
20.700-4	I-CH0079	CHEVETTE 1.4 73/94 (TODOS OS MODELOS) S/AR E S/ TA - DIANTEIRO	ECHE09
20.728-4	I-CH0273	MONZA 91/96 TODOS OS MODELOS - TRASEIRO	ECHE54
20.742-0	I-CH0329	GOL 95/97 PLUS / CLI / GLI - C/ E S/AR - DIANTEIRO	EVW25
20.746-2	I-CH0346	VECTRA 97/05 GL / GLS / CD - TRASEIRO	ECHE83
20.748-9	I-CH0401	CORSA (GERAÇÃO I) 1.0 S/AR 94/99 - DIANTEIRA	ECHE70
20.749-7	I-CH0402	CORSA 1.0 94/99 C/AR - DIANTEIRA	ECHE71
20.751-9	I-CH0430	ZAFIRA 01/11 - TRASEIRO	ECHE109
20.752-7	I-CH0431	MERIVA 03/12 - TRASEIRO	-
20.753-5	I-CH0432	MONTANA 03/10 TODOS OS MODELOS - TRASEIRO	ECHE118
20.754-3	I-CH0433	CORSA 02/12 HATCH GERAÇÃO II - TRASEIRO	-
20.755-1	I-CH0434	CORSA 02/12 SEDAN GERAÇÃO II - TRASEIRO	-
20.756-0	I-CH0445	MONTANA 1.4 / 1.8 03/10 C/AR OU S/AR - DIANTEIRO	-
20.757-8	I-CH0455	CORSA CLASSIC 1.0 8V / 16V / 1.6 8V 05/16 S/AR E S/ T.A. - DIANTEIRA	-
20.773-0	I-CH0543	PRISMA 06/13 - TRASEIRO	ECHE116
20.775-6	I-CH0547	CORSA 02/12 HATCH / GERAÇÃO II 1.0 / 1.4 C/AR - DIANTEIRO	-
20.776-4	I-CH0548	CORSA 02/12 HATCH / GERAÇÃO II 1.8 C/AR - DIANTEIRO	-
20.778-0	I-CH0562	CELTA 1.0 / 1.4 00/15 C/AR - DIANTEIRA	ECHE115
20.781-0	I-CH0579	MONTANA 10/21 GERAÇÃO II - TRASEIRO	-
20.783-7	I-CH0613	ONIX 1.0 / 1.4 12/19 - TRASEIRA	-
20.784-5	I-CH0614	PRISMA GERAÇÃO II 1.0 / 1.4 13/19 - TRASEIRO	-
20.785-3	I-CH0634	COBALT 1.4 / 1.8 12/19 - TRASEIRO	-
20.787-0	I-CH0636	SPIN 12/ LTZ / LT - TRASEIRO	ECHE122
20.789-6	I-CH0638	MERIVA 1.4 / 1.8 8V / 16V 03/12 C/AR E S/ TA - DIANTEIRO	-
20.791-8	I-CH0681	SPIN 12/ LTZ C/AR E C/ T.A. - DIANTEIRO	ECHE123
213.489-6	I-CH0505	VECTRA 2.0 / 2.2 16V 02/05 C/AR E C/ T.A. - DIANTEIRO	-
FORD			
20.808-6	I-FO0022	KA 1.0 97/07 C/AR E S/AR - DIANTEIRO	EFOR22
20.856-6	I-FO0351	FIESTA 1.0 / 1.3 / 1.6 96/07 S/ E C/AR (MODELO ANTIGO) - DIANTEIRO	EFOR01
20.867-1	I-FO0436	FIESTA GERAÇÃO II SUPER CHARGE 1.0 03/06 C/AR E S/AR - DIANTEIRO	-
20.882-5	I-FO0662-M	KA 1.0 / 1.6 08/13 C/AR OU S/AR - DIANTEIRA	-
21.240-7	I-VW0221	QUANTUM 1.8 / 2.0 85/02 - C/AR (AUTOMÁTICA) - DIANTEIRO	EVW19
21.255-5	I-VW0229	QUANTUM 85/02 - 2 E 4 PORTAS - TRASEIRO	EVW20
FIAT			
21.344-6	I-VW0524-M	PALIO WEEKEND 1.8 FLEX 08/10 ADVENTURE / LOCKER - TRASEIRA	EFIAT39
20.894-9	I-FT0267-M	FIORINO FURGÃO 94/98 - DIANTEIRO	EFIAT06
20.895-7	I-FT0271-M	FIORINO 89/96 PICK-UP / FURGÃO - DIANTEIRA	EFIAT07
20.899-0	I-FT0360	PALIO 1.0 / 1.3 / 1.5 / 1.6 8V 96/00 S/AR FIRE - DIANTEIRA	EFIAT16
20.900-7	I-FT0363	PALIO 1.0 / 1.5 / 1.6 8V / 1.3 96/00 FIRE C/AR - DIANTEIRA	EFIAT17
20.901-5	I-FT0364	PALIO 1.6 16V 96/00 C/AR - DIANTEIRO	EFIAT18
20.902-3	I-FT0366-M	PALIO 1.0 / 1.3 / 1.5 96/00 - 2 E 4 PORTAS - TRASEIRO	EFIAT20



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FIAT			
20.903-1	I-FT0367-M	PALIO 1.3 / 1.5 96/00 - 4 PORTAS / 1.6 - 2 E 4 PORTAS - TRASEIRO	EFIAT21
20.914-7	I-FT0419	PALIO 1.0 FIRE / 1.3 / 1.4 01/23 - C/ E S/ AR GII - DIANTEIRO	EFIAT45
20.915-5	I-FT0420	PALIO 1.6 16V / 1.8 01/05 - S/AR RST II / III (EXCETO 1.8 R) - DIANTEIRO	EFIAT46
20.916-3	I-FT0421	PALIO 1.6 16V 01/03 MPI C/ AR - DIANTEIRO	EFIAT60
20.917-1	I-FT0422-M	PALIO 1.0 / 1.3 / 1.4 / 1.6 16V 01/17 - (2 E 4 PORTAS) TRASEIRO	EFIAT47
20.918-0	I-FT0423-M	PALIO WEEKEND 1.6 16V 97/20 - ADVENTURE LOCKER - TRASEIRO	EFIAT39
20.919-8	I-FT0424-M	SIENA 1.0 01/03 RST II / III - TRASEIRO	EFIAT48
20.940-6	I-FT0674-M	UNO 11/20 (EXCETO SPORTING) - TRASEIRO	EFIAT97
20.941-4	I-FT0675-M	PALIO 11/14 SPORTING - TRASEIRO	EFIAT99
212.038-0	J-FT1020-FX	PRÊMIO 1.3 / 1.5 / 1.6 85/88 - (FEIXE) - TRASEIRO	-
212.067-4	J-FT2539-FX	UNO MILLE 89/13 (4 PORTAS) GASOLINA - (FEIXE) - TRASEIRO	-
212.359-2	J-FT1010-FX	UNO MILLE 1.0 84/13 - 2 OU 4 PORTAS (EXCETO WAY) (FEIXE) - TRASEIRO	-
213.301-6	I-FT0667	UNO 12/13 (NOVO) ECONOMY S/ AR - DIANTEIRO	-
213.368-7	I-FT0668	UNO 12/13 (NOVO) ECONOMY C/AR - DIANTEIRO	-
HYUNDAI			
20.965-1	I-HY0687-M	HB20 X 13/22 (SUSPENSÃO ELEVADA) 1.6 C/ AR E C/ T.A - DIANTEIRO	-
20.966-0	I-HY0689	HB20 SEDAN 13/19 TRASEIRO	-
213.035-1	I-HY0688	HB20 13/22 HATCH (EXCETO SUSPENSÃO ELEVADA) - TRASEIRO	-
213.321-0	I-HY0684-M	HB20 13/21 HATCH / SEDAN 1.6 C/ AR E S/ T.A. - DIANTEIRO	-
213.448-9	I-HY0685-M	HB20 13/19 HATCH / SEDAN 1.6 C/ AR E C/ T.A. - DIANTEIRO	-
213.645-7	I-HY0683-M	HB20 13/19 HATCH / SEDAN 1.0 C/ AR E S/ T.A. - DIANTEIRO	-
NISSAN			
20.991-0	I-NI0585	MARCH 1.0 16V 12/20 C/ AR E S/ AR - DIANTEIRO	-
20.992-9	I-NI0586	MARCH 12/20 - TRASEIRO	-
PEUGEOT			
20.993-7	I-PE0451-M	206 HATCH - 1.0 16V / 1.4 8V / 16V 01/14 C/ AR - DIANTEIRO	-

IKS
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CABO FREIO MÃO

VOLKSWAGEN			
103.310-7	1257	Golf 15/18 - (Ld/Le) 1505mm	
103.324-7	1252	Polo/Virtus 17/ Nivus 20/ - (Ld/Le) 1740mm	
103.380-8	1253	Polo 06/15 - (Tras.) 1660mm	
103.300-0	1258	Nivus 20/ - Ft - (Ld/Le) 1680mm	
103.301-8	1259	T-Cross 20/ Virtus 18/ - Fd - (Ld/Le) 1805mm	
103.302-6	1239	Gol 08/13 - (Ld) - 1545mm	
103.303-4	1240	Gol 08/13 - (Le) - 1545mm	
CHEVROLET			
204.568-0	42135	Tracker 1.4 17/ 1.8 13/ - 1433/1455mm	
204.577-0	42133	Cruze 1.8 12/16 - (Ld) 1803mm	
204.555-9	42134	Cruze 1.8 12/16 - (Le) 1803mm	
FORD			
303.513-1	2276	Ecosport / Fiesta 03/ - (Diant.) 300mm	
303.514-0	2278	Fiesta 10/19 - (Espelho Da Roda) - 160mm	
FIAT			
403.568-2	3286	Pulse 1.0/1.3 (Tras Dir) 22/ - 1600mm	
403.535-6	3287	Pulse 1.0/1.3 (Tras Esq) 22/ - 1630mm	
403.501-1	3283	Ducato 18/21 - (Ld/Le) 1560mm	
403.524-0	3280	Toro 2.0 Diesel 16/ - (Ld/Le) 2043mm	
103.352-2	3276	Punto 1.4 8v 09/ 1.6 16v 11/ - (Ld) 1693mm	
403.352-3	3277	Punto 1.4 8v 09/ 1.6 16v 11/ - (Le) 1660mm	
403.502-0	3284	Strada 13/ Fiorino 11/ - (Ld) 1700mm	
403.503-8	3285	Strada 13/ Fiorino 11/ - (Ld) 1700mm	
403.504-6	3288	Toro 2.0 Diesel 22/25 - (Ld/Le) - 2040mm	
NISSAN			
568.040-9	9218	Kicks 16/ - (Ld) - 1825mm	
568.041-7	9219	Kicks 16/ - (Le) - 1810mm	
PEUGEOT			
503.630-5	7294	208 13/17 - Ft - (Ld/Le) 1770mm	
503.631-3	7295	208 13/17 - Fd - (Ld/Le) 1907mm	
503.735-2	7293	208 Flex 17/19 - (Ld/Le) 1795mm	
503.343-8	72723	Logan (Tras Le/Ld) 14/ - 1705mm	
503.376-4	72722	Duster 1.6/2.0 12/ Captur 1.6/2.0 16/ - (Ld/Le) 1783mm	
503.532-5	72718	Sandero/Logan 14/ - (Ld/Le) 1700mm	
503.635-6	72716	Kwid 17/ - Traseiro - (Le) 1490mm	
503.646-1	72717	Kwid 17/ - Traseiro - (Ld) 1530mm	
TOYOTA			
503.501-5	5219	Etios Sedan (Tras Dir) 13/ - 1650mm	
503.550-3	5220	Etios Sedan (Tras Esq) 13/ - 1650mm	
503.502-3	5224	Corolla 09/14 - (Ld) 1885mm	
503.503-1	5225	Corolla 09/14 - (Le) 1818mm	
503.504-0	5226	Corolla 14/ - (Ld) 1980mm	
503.505-8	5227	Corolla 14/ - (Le) 1915mm	

CABO CAPO

VOLKSWAGEN			
104.568-7	1530	Fox 04/ Spacefox 10/ - S/Alavanca 1700mm	
104.571-7	1532	T-Cross 1.4 19/ - S/Alavanca 1810mm	
104.569-5	1522	Gol/ Saveiro 09/13 - S/ Alavanca Flex - 1745mm	
104.570-9	1534	Polo/ Virtus 18/22 - S/ Alavanca 1812mm	
CHEVROLET			
204.053-0	4527	Cruze 1.8 12/16 - S/Alavanca 1965mm	
204.054-9	4529	Tracker 20/ - S/ Alavanca 1850mm	
FORD			
568.070-0	2525	Ranger 17/22 - S/ Alavanca 2080mm	
FIAT			
303.542-5	3526	Ducato 18/21 - S/ Alavanca 1675mm	
405.680-9	3529	Pulse 22/ - S/Alavanca 1942mm	
HONDA			
568.160-0	5535	Fit 15/21 - S/Alavanca 2355mm	
HYUNDAI			
568.440-4	7550	Tucson 16/ - S/Alavanca 1520mm	
568.441-2	7552	Creta 20/ - S/ Alavanca 1540mm	
568.450-1	7551	Tucson 06/16 - S/Alavanca 1394mm	
568.460-9	7549	Ix35 10/ - S/Alavanca 416mm	
568.543-5	7546	Creta 17/ - S/Alavanca Menor 464mm	
568.936-8	7547	Hr 05/12 - S/Alavanca 937mm	
JEEP			
404.508-4	3527	Compass 16/ - S/Alavanca 1812mm	
404.528-9	3528	Renegade 15/21 - S/Alavanca 775mm	
NISSAN			
568.258-4	9506	Kicks 16/ - S/ Alavanca 1800mm	
TOYOTA			
503.508-2	5505	Yaris 18/ - S/Alavanca 1725mm	

CABO EMBREAGEM

FIAT			
402.420-6	3332	Palio 1.0 8v 12/ Uno 1.0 / 1.4 8v 11/21 - 710mm	
CABO ENGATE MARCHAS			
FIAT			
406.884-0	3953	Palio 1.4 13/ - 1085mm	
406.709-6	3947	Palio Weekend 1.6/1.8 16v 13/15 Strada 1.6/1.8 16v 13/ - 1080mm	

CABO ACELERADOR

FORD			
301.349-9	2162	ECOSPORT 1.0 / 1.6 FLEX 07/ - 1008MM	



PASTILHA FREIO

26283303 **CHEVROLET**
Tracker 1.0/1.2 20/
Montana 1.2 23/

251.525-3 SYL4083

1316704400 **BYD**
DIANTEIRO - SONG PLUS 24/

151.550-0 SYL1901

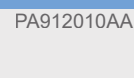
EM2E3501500C **BYD**
DIANTEIRO - DOLPHIN / DOLPHIN MINI / KING / YUAN PLUS/PRO 24/

151.552-7 SYL1900



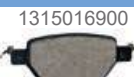
VOLKSWAGEN
TRASEIRO - JETTA/ PASSAT 10/

695.126-0 SYL3050



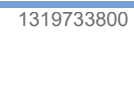
FORD
DIANTEIRO - TERRITORY 24/

695.148-1 SYL4237



BYD
TRASEIRO - SONG PLUS/ SONG PRO/ KING/ DOLPHIN 24/

151.551-9 SYL1902



BYD
DIANTEIRO - SONG PRO 24/

151.553-5 SYL1903



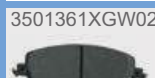
CHERY
TRASEIRO - TIGGO 7 PRO 1.5/ 1.6 16V 21/

695.101-5 SYL1677



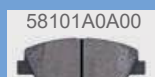
GWM
TRASEIRO - Haval H6 23/ - (MAIOR)

151.411-3 SYL1801



GWM
DIANTEIRO - ORA 03 24/

151.413-0 SYL1803



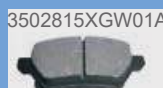
HYUNDAI
DIANTEIRO - CRETA 1.0 TURBO/ 2.0 22/ - (MANDO)

565.450-5 SYL8260



NISSAN
TRASEIRO - SENTRA 2.0 23/

695.171-6 SYL9183



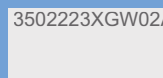
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151.410-5 SYL1802



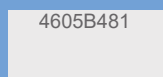
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DIANTEIRO - Haval H6 23/

151.412-1 SYL1800



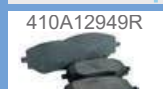
GWM
TRASEIRO - ORA 03 24/

151.414-8 SYL1804



MITSUBISHI
DIANTEIRO - ECLIPSE CROSS 1.5 16V 18/

551.370-7 SYL2319



RENAULT
DIANTEIRO - KARDIAN 1.0 24/

553.403-8 SYL2347



SAPATA DE FREIO COM LONA



CHEVROLET

785.203-7	201716	Montana 1.2 23/ - (C/ Haste)	265,4 x 40mm	26402127
785.202-9	201719	Vectra/ Astra /10 Meriva 02/12 Montana 02/14 - (Bosch)	230 X 42mm	93284576
785.201-0	201718	Corsa 94/12 Agile 1.4 09/16 - (VARGA)	200 x 29,2mm	-
785.928-7	201713	Onix 1.0 12v Flex 20/	200 x 35,0mm	26276619

FORD

785.215-0	203115	KA 97/07 FIESTA 98/02 - (GIRLING)	180 x 32mm	-
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FIAT

251.544-0	203020	ARGO 1.0/ 1.3/ 1.8 17/ - (Com Haste) (TRW)	203 x 38mm	7086717
565.447-5	203021	Ducato 2.3 18/23	175 x 42mm	77367973

CITROEN

553.260-4	201909	C4 Cactus 1.6 19/ - (C/ Haste)	230 x 42mm	1619229680
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HYUNDAI

785.251-7	204610	HB20 1.0/ 1.6 20/ - (C/ Haste)	203 x 31mm	58350R1A00
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PEUGEOT

553.400-3	207002	208 1.6 16v 20/ - (C/ Haste) (BOSCH)	203 x 38,7mm	1663939580
553.401-1	201911	206 98/ 207 09/ - (BOSCH)	180 x 32mm	-



CILINDRO MESTRE DE EMBREAGEM



CHEVROLET
S10/ BLAZER 96/12

416.516-0 801114/1114



VEDAÇÃO TAMPA VÁLVULAS

030103533FP	VOLKSWAGEN
	GOL/ PARATI 1.0 8v MOTOR AT 97/
995.691-3	D10026

VEDAÇÃO COLETOR ADMISSÃO

36129530	VOLKSWAGEN
	GOLF 00/14 POLO 03/ FOX 04/ KOMBI 06/14 GOL 08/ SAVEIRO 10/
995.600-0	D100102

TUBO BOMBA D'ÁGUA

	VOLKSWAGEN
	JETTA TSI 15/ GOLF/ FUSCA 13/
638.230-4	D100245

TAMPÃO VEDAÇÃO CABEÇOTE

	VOLKSWAGEN
	GOL/ PARATI/ SAVEIRO/ VOYAGE MOTOR AP 85/
441.302-4	D100258

SUPORTE RADIADOR

	CHEVROLET
	CELTA/ PRISMA 06/ - (SUP./INF.) (LD/ LE)
638.105-7	D200364

KIT TRAMBULADOR

94147931	CHEVROLET
	CORSA 95/05 CELTA 01/
638.560-5	D20032

93301999	CHEVROLET
	VECTRA 97/05
638.561-3	D20034

93314277	CHEVROLET
	CORSA 04/ CELTA 00/ ASTRA 99/
638.562-1	D20038

90071931	CHEVROLET
	CORSA 02/ MONTANA 03/ MERIVA 04/
638.563-0	D20040

0	CHEVROLET
	KADETT/ IPANEMA/ MONZA 89/
638.590-7	D200102

KIT FLANGE D'ÁGUA

	VOLKSWAGEN
	PASSAT/VOYAGE 1.5/1.6 AP
638.457-9	D100021

	VOLKSWAGEN
	GOL / PASSAT / PARATI / SANTANA / QUANTUM 1.6 / 1.8 82/86
638.458-7	D1003461

KIT FIXAÇÃO VALV. TERMOSTÁTICA

	VOLKSWAGEN
	GOL/ PARATI/ SAVEIRO CHT AE /96
638.459-5	D1003471

KIT COLETOR ADMISSÃO

	VOLKSWAGEN
	FUSCA/ KOMBI/ BRASI- LIA 1.3/1.5/1.6 - (LADO ESQUERDO/ DIREITO)
222.610-3	D100345

	VOLKSWAGEN
	GOLF 00/14 POLO 03/ FOX 04/ KOMBI 06/14 GOL 08/ SAVEIRO 10/
222.611-1	D100103

KIT BUCHA ALAVANCA DE CAMBIO

	VOLKSWAGEN
	GOL/ VOYAGE 08/16 POLO 06/ FOX/04
638.456-0	D100319

CONEXÃO COLETOR ADMISSÃO

24579936	CHEVROLET
	ONIX/ PRISMA/ COBALT/ SPIN 13/
222.620-0	D200161

	CHEVROLET
	AGILE 09/ CELTA 09/ COBALT 12/
222.650-2	D200384

CONECTOR MANGUEIRA

	VOLKSWAGEN
	GOLF/ JETTA/ FUSCA/ PASSAT 2.0 16V 13/
638.229-0	D100388

BUCHA CAIXA DIREÇÃO

	CHEVROLET
	ONIX/ SPIN/ COBALT/ PRISMA 17/20
995.033-8	D200286

CALÇO CARBURADOR

	CHEVROLET
	UNO MILLE 1.0 08/13
863.055-0	D400131

WEGA

ORIGINAL QUALITY

FILTRO ÓLEO

FIAT

550.470-8 WO162 TORO/ SCUDO/ TITANO 2.2 TURBO DIESEL 25/ 46356228

FILTRO DE AR

CITROËN

FAP48801 C3 AIRCROSS/ BASALT 1.0 3CIL FLEX 24/ 9859861880



TUBO REFRIGERAÇÃO

032121065D 	VOLKSWAGEN Gol/ Parati/ Saveiro 1.0 8V/16V 97/ - (Bomba D'água)	06H121131C 	VOLKSWAGEN Jetta 2.0 16v 05/14 Passat 2.0 16v 09/15 Golf 2.0 16v 09/13
691.140-4	HJ105	692.143-4	HJ182
090448854 	CHEVROLET Corsa 1.0/1.4/1.6 8V - (C/ Ar)	90322216 	CHEVROLET Astra/ Zafira 1.8/2.0/2.4 8v 99/ Vectra 2.0 8v 94/
691.110-2	HJ170	691.111-0	HJ165
93369758 	CHEVROLET Astra/ Zafira 1.8/2.0 8/16v 99/12	93254183 	CHEVROLET VECTRA 2.0/2.2 8/16V 97/
691.112-9	HJ167	691.113-7	HJ166
093288618 	CHEVROLET Celta 1.0 1.0/1.4 C/Ar Quente 11/14	93288617 	CHEVROLET Celta 1.0/1.4 01/ - S/ Ar Quente
692.141-8	HJ172	692.142-6	HJ171
46822096 	FIAT Palio/ Weekend/ Stilo/ Doblo 1.8 8v 03/	51751051 	FIAT Palio/ Week/ Adventure 1.8 8v Mpi Flex 06/12
691.120-0	HJ241	691.121-8	HJ242

SEPARADOR ÓLEO

04E103464AN 	VOLKSWAGEN POLO/ GOL/ FOX/ VIR- TUS 1.0 12V/ 1.6 16V 17/		VOLKSWAGEN POLO/ UP/ VIRTUS 1.0/1.4 17/21 GOLF/ JETTA 1.4 16/21
693.140-5	HJ264	693.141-3	HJ265

COTOVELO VÁLVULA TERMOSTÁTICA

032121118D 	VOLKSWAGEN Fox/ Polo 1.0/1.6 Gas/ Flex 02/	032121110KL 	VOLKSWAGEN GOL/15 PARATI/SAVEI- RO /12 POLO /FOX /10 1.0/1.6 8/16v
692.146-9	HJ163	692.152-3	HJ205

BUJAO DRENAGEM RADIADOR

C1B18C362AA 	FORD Ecosport/ Ka 1.5/1.6 Dragon 13/
692.300-3	HJ189

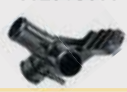
FLANGE TERMOSTATO

06A121121C 	VOLKSWAGEN Golf 1.6/ 1.8 99/ Bora 2.0 00/ Polo 2.0 02/
692.321-6	HJ227

CONJUNTO DEFLETOR

036103464P 	VOLKSWAGEN Gol/ Voyage 1.0/ 1.6 08/ Fox 1.0/ 1.6 03/
691.141-2	HJ110

FLANGE BOCAL RADIADOR

253291S000 	HYUNDAI Hb20 1.0 Flex 12/
692.500-6	HJ188

FLANGE D ÁGUA

03L121131M 	VOLKSWAGEN AMAROK 2.0 16V /15 - C/ SENSOR	1J0121087B 	VOLKSWAGEN Golf / Polo Sedan 1.6 / 1.9 8v Tdi
692.151-5	HJ260	692.150-7	HJ224

FLANGE PLÁSTICO

BE8Z8K556A 	FORD Fiesta 1.6 16v Sigma 11/ Ecosport 1.6 16v Sigma 12/
692.302-0	HJ184

6G9Z8K556A 	FORD FOCUS 2.0 00-13, FUSION 2.0 06-12, ECOSPORT 2.0 03-12; DURATEC
692.303-8	HJ333

FLANGE VÁLVULA TERMOSTÁTICA

BE8Z8592B 	FORD Fiesta 1.6 16v Sigma 11/ Ecosport 1.6 16v Sigma 12/	8200729683 	RENAULT LOGAN / SANDERO 1.6 8V FLEX 14/
692.301-1	HJ185	692.600-2	HJ0662F

CARÇAÇA VÁLVULA TERMOSTÁTICA

032121026BF 	VOLKSWAGEN Fox 1.0/1.6 8V 03/ Gol 1.0/1.6 8V 02/16V		VOLKSWAGEN GOL 1.0/ 1.6 09/ FOX/ SPACEFOX 1.0/1.6 06/
692.140-0	HJ145	692.153-1	HJ240

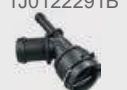
CONECTOR FLUXO D ÁGUA

1J0121087C 	VOLKSWAGEN Golf / Bora 2.0 99/01 (Sem Ar)
692.149-3	HJ223

CONECTOR MANGUEIRA

CM5Z18599A 	FORD Ka 1.0 3cil 14/19 Fiesta 1.0 16/19
691.300-8	HJ183

CONEXÃO RÁPIDA

1J0122291B 	VOLKSWAGEN Golf/ Bora 2.0 8v 01/
692.148-5	HJ173

CONEXÃO RÁPIDA RADIADOR

6Q0122291E 	VOLKSWAGEN Fox 1.0 04/ Polo 1.6 02/ Spacefox 1.6 06/
692.144-2	HJ226

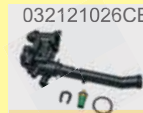
6Q0122291F 	VOLKSWAGEN Golf 1.6/ 1.8/ 2.0 01/ Polo 1.6/2.0 02/ Spacefox 1.6 06/ - (Inferior)	1J0122291D 	VOLKSWAGEN Golf 1.6/ 1.8/ 2.0 01/09
692.145-0	HJ199	692.147-7	HJ225



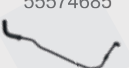
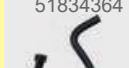
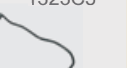
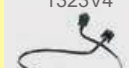
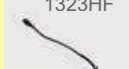
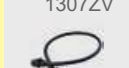
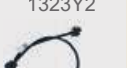
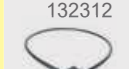
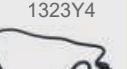
VÁLVULA TERMOSTÁTICA

032121110L	VOLKSWAGEN
	Gol/Parati 1.0 8/16v 96/02 - (87°)
692.422-0	HJ20587

KIT VÁLVULA TERMOSTÁTICA

032121110K	VOLKSWAGEN	032121026CJ	VOLKSWAGEN
	Gol/ Fox 1.0/1.6 Polo 1.6 8v 02/ - (80°)		Gol/ Fox/ Golf/ Polo Ea111 1.0/ 1.6 8/16v Flex 08/
692.320-8	HJ20580	692.420-4	HJ24080C
	VOLKSWAGEN	032121026CE	VOLKSWAGEN
Polo 1.4l 16v 02/			Gol/ Fox 1.0/1.6 05/10 Saveiro 1.6 95/02 - (80°) (4 Pinos)
692.421-2	HJ24087C	692.423-9	HJ24080V

MANGUEIRA RETORNO RADIADOR

25192905	CHEVROLET	55579102	CHEVROLET
	Cruze 1.8 Flex 12/16 Tracker 13/16 - Entrada		Cruze 1.8 Flex 12/16 Tracker 13/16 - Saída
690.110-7	M005	690.111-5	M006
26306227	CHEVROLET	55574685	CHEVROLET
	Onix 1.0 20/ Tracker 1.0/ 1.2 21/		Cruze 1.8 16v 12/16/ Tracker 1.8 16v 14/16/ Sonic 1.6 16v 12/16
690.112-3	M018	690.113-1	M030
C1B18C012AD	FORD	CN118CD012AA	FORD
	Fiesta 1.0/ 1.5 Sigma 14/ Ka 1.0 12v 14/		Ecosport 1.6 Manual Sigma 12/
690.100-0	M001	690.101-8	M002
CN118C012AA	FORD	H3BZ8B081B	FORD
	Ecosport 1.6/ 2.0 Flex 07/17		Ka 1.5 16v Flex Sigma 14/18 Fiesta 1.5/ 1.6 Sigma Flex 10/19
690.102-6	M003	690.103-4	M004
BV618K012KF	FORD	CN158C012AE	FORD
	Focus 2.0 16v 12/18		Ecosport 2.0 Duratec 12/17 - C/ Borracha
690.104-2	M023	690.105-0	M024C
CN158C012AE	FORD	EB3G8B081CA	FORD
	Ecosport 2.0 Duratec 12/17 - S/ Borracha		Ranger 2.5 Flex 17/
690.106-9	M024	690.107-7	M025
BV618C012BA	FORD	BV618K012CD	FORD
	Focus 1.6/ 2.0 13/		Focus 1.6 16v Sigma Flex14/
690.108-5	M026	690.109-3	M028
GN158A365GC	FORD	52022888	FIAT
	Ecosport 1.5 Dragon 17/21		Mobi 1.0 Firefly 17/ Uno 1.0 Firefly 16/ Strada 1.0 Firefly 20/
690.200-6	M029	690.120-4	M019
52070593	FIAT	68374146AA	FIAT
	Argo 17/ Cronos 18/ Pulse 22/ Firefly 1.0/1.3		Argo/Cronos 1.8 E-Torq 17/
690.121-2	M020	690.122-0	M021
51834364	FIAT	132307	CITROEN
	Palio/ Grand Siena 12/ Mobi 17/ Fiorino 11/21 Uno 12/16 1.4 Evo		Xsara Picasso 1.6/ 2.0 16v 01/12
690.123-9	M022	690.132-8	M009
1323A5	CITROEN	1323C5	CITROEN
	C4 1.6 16v 09/14		C4/ Pallas / Picasso / Lounge 2.0 16v 09/
690.133-6	M010	690.134-4	M011
1323V4	CITROEN	1323HG	CITROEN
	C3 03/10		C3/ Aircross 11/
690.135-2	M012	690.136-0	M013
1323HF	CITROEN	1307XH	CITROEN
	C3/ Aircross/ Picasso 1.6 16v Aspirado 12/		C3 1.4/1.6 8/16v /12
690.138-7	M015	690.139-5	M016
1307ZV	CITROEN	1323Y2	PEUGEOT
	Xsara Picasso 1.6 16v 01/12		206 1.4 8v/ 1.6 16v 99/10 207 1.4 8v/ 1.6 16v 09/15
690.230-8	M017	690.130-1	M007
132312	PEUGEOT	1323Y4	PEUGEOT
	206/ 207/ 307 1.4 00/14		308/ 408/ 3008 1.6 16v 12/19 5008 1.6 16v 17/20
690.131-0	M008	690.137-9	M014

MANGUEIRA TBI

55559353	CHEVROLET
	Cruze 1.8 16v 12/16/ Tracker 1.8 16v 14/16/ Sonic 1.6 16v 12/16
690.114-0	M031



AMORTECEDOR DIANTEIRO

NAKATA

COFAP

MONROE

KYB

VOLKSWAGEN

17.786-5	MAP194	GOLF 99/12 BORA 04/11 - DIR. / ESQ.	HG33009	GP32477	SP154	3348031
180.902-4	MAP1072	CROSSFOX 15/ - DIR. / ESQ.	HG33031	GP33124	SP267	

CHEVROLET

17.830-6	MAP272	ONIX 12/20 / PRISMA 13/20 SONIC 12/14 SPIN 12/14 - DIR.	HG33089	GP30650	SP208	339822
17.831-4	MAP273	ONIX 12/20 / PRISMA 13/20 SONIC 12/14 SPIN 12/14 - ESQ.	HG33090	GP30651	SP209	339823
17.874-8	MAP365	S10 DIESEL 12/20 - DIR. / ESQ.	HG41035	GL13703	84756	341742
180.720-0	MAP1038	CRUZE 16/23 - DIR.	HG41286	GP33428	749101SP	
180.721-8	MAP1039	CRUZE 16/23 - ESQ.	HG41287	GP33429	749100SP	

FORD

17.864-0	MAP352	ECOSPORT 12/20 - DIR.	HG41010	GP30544	SP342	
17.865-9	MAP353	ECOSPORT 12/20 - ESQ.	HG41011	GP30545	SP343	
17.798-9	MAP213	KA 08/13 - DIR. / ESQ.	HG33032	GP35950M	749340SP	
17.994-9	MAP559	FUSION 2.0 12/16 - DIR. / ESQ.	HG41244	GP33246	72638	

FIAT

17.688-5	MAC174	UNO 08/16 - DIR. / ESQ.	SE31142	MP27538	334295MM	633279
17.690-7	MAC182	FIORINO/ UNO 88/12 - DIR. / ESQ.	SE32760	MP32094	38008	
17.859-4	MAP344	DUCATO 94/16 - DIR. / ESQ.	HG37002	GP52948M	95301	335846
18.044-0	MAP679	PALIO/ STRADA ADVENTURE 08/ - DIR./ ESQ.	HG41365	GP30352PS	SP006	9337514
18.046-7	MAP685	UNO S/ BARRA ESTABILIZADORA 10/21 - DIR.	HG41372	GP33116PS		
18.047-5	MAP686	UNO S/ BARRA ESTABILIZADORA 10/21 - ESQ.	HG41373	GP33115PS	SP107	
180.939-3	MAP971	PULSE 21/ (EXCETO ABARTH) - ESQ.	HG41484	GP33447	749095SP	
180.946-6	MAP970	PULSE 21/ (EXCETO ABARTH) - DIR.	HG41483	GP33446	749094SP	
180.947-4	MAP968	FASTBACK 1.0/1.3 22/ - ESQ.		GP33497	749095SP	
180.949-0	MAP967	FASTBACK 1.0/1.3 22/ - DIR.		GP33496	749094SP	
180.950-4	MAP973	STRADA 22/ - DIR.	HG41480	GP33398		
180.951-2	MAP974	STRADA 22/ - ESQ.	HG41481	GP33399		
180.952-0	MAP1047	(ABARTH) FASTBACK/ PULSE 22/ - DIR.		GP33492		
180.953-9	MAP1048	(ABARTH) FASTBACK/ PULSE 22/ - ESQ.		GP33493		

CHERY

180.791-9	MAP963	TIGGO 5X/7 18/ - DIR.	HG41382	GP33494	334570MM	
180.792-7	MAP964	TIGGO 5X/7 18/ - ESQ.	HG41383	GP33495	334570MM	
180.790-0	MAP965	TIGGO 5X/7 /8 19/ - DIR. / ESQ.	HG41384	GB48446	334569MM	3440154

CITROEN

18.068-8	MAP809	C3 AUTOMÁTICO 12/20 - ESQ.		GP30369	749013SP	
18.070-0	MAP810	C3 AUTOMÁTICO 12/20 - DIR.		GP30370	749012SP	
180.972-5	MAP1001	C4 CACTUS 18/24 - ESQ.	HG41432	GP30655		
180.973-3	MAP1002	C4 CACTUS 18/24 - DIR.	HG41431	GP30656		

HONDA

180.110-4	MAP981	CIVIC 16/26 - DIR. / ESQ.	HG41161	GP33356	808523MM	3348068
180.111-2	MAP1074	CITY 23/ - DIR.	HG41541	GP33526		
180.112-0	MAP1075	CITY 23/ - ESQ.	HG41540	GP33527		
180.611-4	MAP1056	CIVIC 12/16 - DIR.	HG41018	GP33219		
180.612-2	MAP1057	CIVIC 12/16 - ESQ.	HG41019	GP33218		

HYUNDAI

180.295-0	MAP1025	CRETA 17/21 - DIR.	HG41289	GP33306	808534MM	
180.296-8	MAP1026	CRETA 17/21 - ESQ.	HG41290	GP33307	808533MM	

JAC

17.954-0	MAP501	J3 11/17 - DIR.	HG41182	GP33208		
17.955-8	MAP502	J3 11/17 - ESQ.	HG41183	GP33209		

JEEP

179.646-1	MAP1060	COMPASS 17/23 - DIR.	HG41172	GP33272	749125SP	
179.647-0	MAP1061	COMPASS 17/23 - ESQ.	HG41173	GP33273	749124SP	

KIA

17.890-0	MAP390	CERATO 09/13 - ESQ.	HG41059	GP33233	749035SP	338027
17.889-6	MAP389	CERATO 09/13 - DIR.	HG41058	GP33232	749034SP	338026

MITSUBISHI

177.200-7	MAP1000	ASX (EXC. OUTDOOR) 11/ OUTLANDER 07/13 - ESQ.	HG41205	GP32989	808057MM	339254
177.202-3	MAP999	ASX (EXC. OUTDOOR) 11/ OUTLANDER 07/13 - DIR.	HG41204	GP32990	808056MM	339253

PEUGEOT

17.803-9	MAP222	307 02/12 (EXCETO SW) - DIR.	HG33038	GP32692	749050SP	3338026
17.804-7	MAP223	307 02/12 (EXCETO SW) - ESQ.	HG33039	GP32691	749051SP	3338027
179.800-6	MAP1065	208 20/24 - DIR.	HG31531	GP33400		3338082
179.801-4	MAP1066	208 20/24 - ESQ.	HG41533	GB27685		

RENAULT

17.821-7	MAP254	MEGANE GRAND TOUR 06/12 - DIR. / ESQ.	HG33067	GP30233	749002SP	338712
17.860-8	MAP346	FLUENCE 11/18 - DIR. / ESQ.	HG41001	GP30558	749033SP	339762



MOTORAÇO
O R I G I N A L



AMORTECEDOR DIANTEIRO

NAKATA COFAP MONROE KYB

TOYOTA

17.790-3	MAP201	COROLLA/ FIELDER 03/08 - DIR.	HG33018	GP32497M	SP273	339779
17.795-4	MAP202	COROLLA/ FIELDER 03/08 - ESQ.	HG33019	GP32498M	SP274	339780
180.430-8	MAP1015	RAV4 13/18 (EXCETO HÍBRIDO) - DIR.	HG41320	GP33450		339334
180.431-6	MAP1016	RAV4 13/18 (EXCETO HÍBRIDO) - ESQ.	HG41319	GP33451		339335
180.432-4	MAP991	COROLLA CROSS 21/ - DIR.	HG41528	GP33540		3350070
180.433-2	MAP992	COROLLA CROSS 21/ - ESQ.	HG41529	GP33541		3350071

AMORTECEDOR TRASEIRO

NAKATA COFAP MONROE KYB

VOLKSWAGEN

17.650-8	MAC132	SAVEIRO 83/97 - ESQ.	AP30460	B47570		
17.948-5	MAP49	GOLF 99/12 BORA 04/11 - DIR. / ESQ.	HG31040	GB27395	SP166	343280
180.903-2	MAP1073	CROSSFOX 15/ - DIR. / ESQ.		GB27631	SP282	

CHEVROLET

17.875-6	MAP366	S10 DIESEL 12/20 - DIR. / ESQ.	HG41036	GB48239	SP028	344821
180.330-1	MAP1037	CRUZE 16/ - DIR. / ESQ.	HG41288	GB48418	379069SP	3440116

FORD

17.866-7	MAP354	ECOSPORT 12/20 - DIR. / ESQ.	HG41012	GB27681	SP344	3410011
18.079-3	MAP85	KA 08/11 - DIR. / ESQ.	HG31126	GB29949M	SP341	

FIAT

17.686-9	MAC162	DUNA/ ELBA 89/96 UNO /13 - DIR./ ESQ.	SE30761	MP27560		633277
17.689-3	MAC175	UNO 08/16- DIR. / ESQ.	SE31143	MP27539	334296MM	
17.848-9	MAP315	DUCATO 94/16 - DIR. / ESQ.	HG36043	GL12831	84736	345041
17.856-0	MAP340	STRADA 08/ - DIR. / ESQ.	HG36086	GL13136	379022SP	
180.936-9	MAP1049	PUNTO 07/16 - ESQ./DIR.	HG31133	GB47963	SP076	348034
180.937-7	MAP972	PULSE 22/ TURBO 1.3 T720 FLEX ABARTH -- DIR. / ESQ.		GB48453		
180.938-5	MAP969	PULSE 21/ (EXCETO ABARTH) - DIR. / ESQ.	HG41485	GB48425	379078SP	
180.945-8	MAP1045	FASTBACK 1.0/1.3 22/ - DIR. / ESQ.		GB48450		

CITROEN

180.971-7	MAP966	C4 CACTUS 18/24 - DIR. / ESQ.	HG41433	GB27672	379083SP	
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HONDA

180.610-6	MAP980	CIVIC 16/26 - DIR. / ESQ.	HG41163	GB48349	379071SP	3438012
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HYUNDAI

180.090-6	MAP1024	CRETA 17/21 -- DIR. / ESQ.	HG41291	GB48428	379052SP	3440071
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JAC

17.957-4	MAP504	J3 11/17 - ESQ.	HG41185	GP33211		
17.956-6	MAP503	J3 11/17 - DIR.	HG41184	GP33210		

JEEP

179.645-3	MAP1058	COMPASS 17/21 - DIR.		GP33278	749157SP	
179.620-8	MAP1059	COMPASS 17/21 - ESQ.		GP33279	749156SP	

KIA

17.891-8	MAP391	CERATO 09/13 - DIR. / ESQ.	HG41060	GB48283	334529MM	554385
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MITSUBISHI

177.201-5	MAP998	ASX (EXC. OUTDOOR) 11/ OUTLANDER 07/13 - DIR. / ESQ.	HG41206	GB48166	379005SP	340060
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PEUGEOT

18.086-6	MAP89	307 02/12 - DIR.	HG31131	GL13081	379020SP	344407
180.880-0	MAP1064	208 20/24 - DIR. / ESQ.	HG41533	GB27685		

RENAULT

17.861-6	MAP347	FLUENCE 11/18 - DIR. / ESQ.	HG41003	GB48261	379007SP	344817
18.064-5	MAP793	MEGANE GRAND TOUR 06/12 - DIR. / ESQ.		GB47969	23967	344800

TOYOTA

18.026-2	MAP639	RAV4 13/18 (EXCETO ELETRÔNICO) - DIR. / ESQ.	HG41324	GB48258	334490MM	349024
18.054-8	MAP76	COROLLA / FIELDER 03/08 - DIR. / ESQ.	HG31115	GBL1205	SP252	341724
180.434-0	MAP993	COROLLA CROSS 21/ - DIR. / ESQ.	HG41422	GB27693		3430094

MOTORAÇO
O R I G I N A L

**TULIPA
TRIZETA**

MA72133VW



VOLKSWAGEN

POLO 1.0 12V 3CIL. 18/24
- LE - (33X33)

155.216-3

MA72133VW

Cod	Preço	Quant.	Pag.
104-0	657,60	1	318
106-6	248,69	1	317
145-7	276,48	1	318
174-0	805,88	1	318
183-0	692,26	1	318
195-3	440,60	1	318
202-0	693,40	1	318
203-8	680,42	1	318
218-6	356,25	1	318
229-1	248,38	1	318
236-4	175,28	1	318
237-2	164,09	1	318
257-7	136,68	1	318
274-7	298,89	1	317
284-4	364,72	1	318
326-3	299,03	1	318
331-0	281,36	1	317
375-1	631,29	1	318
403-0	643,63	1	318
440-5	158,93	1	317
456-1	319,57	1	317
478-2	472,25	1	317
480-4	282,20	1	317
490-1	302,05	1	317
539-8	800,70	1	317
566-5	122,37	1	317
600-9	272,85	1	317
620-3	414,45	1	317
636-0	19,73	4	319
638-6	45,59	4	318
639-4	20,66	4	318
654-8	96,80	4	319
659-9	21,22	4	318
660-2	19,36	4	318
674-2	65,97	4	319
685-8	17,58	4	318
687-4	52,31	4	319
688-2	20,75	4	318
691-2	20,47	4	318
694-7	17,93	4	318
707-2	216,90	1	306
710-2	189,87	1	306
713-7	205,86	1	307
714-5	204,84	1	307
716-1	211,22	1	306
720-0	303,03	1	308
721-8	353,83	1	307
724-2	236,63	1	305
725-0	257,39	1	306
728-5	287,32	1	309
733-1	225,70	1	307
744-7	204,84	1	305
746-3	221,41	1	307
751-0	239,02	1	309
752-8	242,39	1	309
753-6	233,30	1	307
754-4	260,63	1	305
757-9	232,40	1	308
758-7	275,01	1	309
760-9	268,98	1	305
761-7	240,19	1	305
770-6	278,03	1	305
771-4	312,29	1	305
775-7	384,46	1	307
776-5	428,95	1	307
777-3	300,29	1	307
779-0	394,71	1	309
781-1	334,93	1	309
784-6	239,97	1	305
787-0	323,82	1	309
788-9	307,44	1	309
789-7	339,19	1	306
791-9	263,83	1	309
792-7	471,81	1	307
799-4	216,68	1	305
802-8	205,23	1	307
822-2	342,44	1	306
823-0	228,71	1	308
826-5	337,13	1	308
830-3	263,93	1	307

Cod	Preço	Quant.	Pag.
831-1	447,47	1	308
833-8	321,78	1	308
834-6	270,36	1	310
835-4	219,66	1	306
836-2	356,85	1	308
837-0	421,70	1	305
839-7	319,44	1	310
841-9	1952,50	1	305
842-7	433,40	1	307
843-5	222,79	1	309
845-1	286,05	1	306
847-8	287,65	1	308
848-6	341,03	1	309
857-5	364,69	1	309
860-5	222,30	1	305
862-1	306,43	1	308
863-0	303,38	1	306
865-6	310,69	1	310
867-2	528,57	1	1
868-0	356,77	1	312
870-2	398,72	1	309
873-7	660,04	1	312
874-5	279,52	1	309
875-3	243,89	1	309
876-1	293,45	1	308
879-6	284,56	1	310
881-8	465,73	1	312
882-6	359,30	1	312
884-2	444,71	1	312
885-0	315,83	1	308
889-3	301,05	1	306
893-1	380,27	1	312
999-7	281,83	1	308
1027-8	879,45	1	313
1028-6	264,50	1	308
1031-6	293,70	1	309
1034-0	331,91	1	311
1035-9	379,90	1	312
1036-7	521,14	1	312
1037-5	217,26	1	307
1038-3	344,49	1	313
1039-1	607,93	1	313
1040-5	347,56	1	313
1041-3	637,32	1	313
1042-1	280,59	1	312
1044-8	333,59	1	310
1049-9	924,86	1	311
1050-2	427,08	1	311
1051-0	212,40	1	314
1053-7	325,15	1	308
1054-5	378,57	1	312
1056-1	1412,80	1	312
1057-0	594,70	1	313
1059-6	942,16	1	1
1060-0	316,96	1	311
1183-5	296,94	1	309
1186-0	401,05	1	313
1189-4	398,02	1	313
1197-5	444,24	1	312
1204-1	285,62	1	145
1275-0	165,49	1	1
1280-7	142,80	1	15
1316-1	74,92	1	284
1318-8	543,79	1	383
1324-2	390,37	1	160
1361-7	238,38	1	139
1379-0	2718,79	1	240
1382-0	355,94	1	1
1395-1	210,34	1	107
1449-4	157,28	1	373
1464-8	201,65	1	373
1473-7	31,63	1	35
1475-3	436,34	1	135
1477-0	292,40	1	106
1480-0	428,54	1	312
1481-8	306,17	1	308
1484-2	1419,46	1	311
1488-5	355,27	1	312
1489-3	309,50	1	308
1490-7	247,08	1	310

Cod	Preço	Quant.	Pag.
1495-8	470,86	1	311
1496-6	324,61	1	313
1497-4	509,11	1	313
1499-0	753,85	1	311
1504-0	309,50	1	308
1505-9	309,50	1	309
1507-5	264,16	1	314
1508-3	305,13	1	307
1512-1	538,59	1	314
1513-0	206,11	1	309
1514-8	317,44	1	314
1515-6	163,30	1	314
1516-4	354,48	1	312
1517-2	434,13	1	312
1519-9	1047,04	1	312
1520-2	355,55	1	313
1522-9	418,82	1	312
1523-7	373,87	1	312
1524-5	514,00	1	1
1525-3	876,64	1	314
1529-6	316,97	1	306
1531-8	340,96	1	308
1532-6	472,94	1	312
1534-2	519,80	1	312
1535-0	745,66	1	312
1539-3	644,43	1	311
1540-7	452,67	1	314
1541-5	380,91	1	309
1542-3	817,54	1	314
1543-1	474,51	1	306
1547-4	525,76	1	307
1549-0	926,96	1	313
1550-4	572,90	1	310
1552-0	595,70	1	311
1554-7	336,89	1	306
1555-5	367,96	1	311
1556-3	349,50	1	311
1557-1	853,32	1	311
1561-0	332,35	1	313
1566-0	377,70	1	312
1567-9	328,40	1	308
1571-7	404,36	1	313
1587-3	393,73	1	310
1590-3	316,36	1	1
1593-8	637,73	1	311
1604-7	89,81	1	314
1607-1	224,60	1	315
1609-8	108,82	1	315
1610-1	92,35	1	315
1612-8	88,13	1	315
1619-5	139,77	1	315
1620-9	87,61	1	315
1644-6	71,31	1	26
1669-1	250,99	1	343
1708-6	246,42	1	1
1744-2	379,84	1	105
1749-3	316,45	1	103
1762-0	78,41	1	1
1821-0	21,89	1	1
1822-8	38,02	1	1
1823-6	267,89	1	49
1864-3	175,57	1	315
1868-6	96,28	1	314
1874-0	85,23	1	315
1876-7	241,77	1	315
1878-3	237,25	1	315
1887-2	113,90	1	315
1892-9	97,23	1	314
1894-5	145,40	1	314
1900-3	185,66	1	314
1901-1	249,81	1	314
1902-0	214,51	1	314
1903-8	88,13	1	315
1904-6	158,36	1	315
1921-6	195,60	1	315
1924-0	211,90	1	315
1931-3	202,21	1	315
1945-3	796,56	1	304
1946-1	912,15	1	305
1960-7	1096,55	1	304

Cod	Preço	Quant.	Pag.
1961-5	1430,27	1	304
1962-3	986,29	1	304
1967-4	795,39	1	305
1968-2	857,94	1	305
1981-0	1126,82	1	1
1992-5	1047,30	1	304
1993-3	1193,94	1	304
2002-8	944,17	1	304
2003-6	914,65	1	304
2004-4	1187,15	1	304
2005-2	1312,75	1	304
2011-7	1648,25	1	1
2012-5	1582,07	1	304
2016-8	959,46	1	305
2017-6	1302,30	1	304
2019-2	991,13	1	304
2020-6	1288,48	1	304
2029-0	1370,86	1	304
2030-3	1555,88	1	304
2039-7	1481,48	1	304
2040-0	1461,97	1	304
2043-5	1402,20	1	305
2044-3	1698,99	1	304
2047-8	703,55	1	304
2048-6	796,47	1	304
2049-4	1526,74	1	304
2053-2	864,85	1	304
2054-0	1005,06	1	304
2057-5	887,88	1	304
2058-3	949,20	1	304
2059-1	1224,44	1	304
2060-5	1215,14	1	304
2063-0	1147,14	1	305
2064-8	1066,48	1	305
2065-6	1238,33	1	305
2066-4	1489,87	1	305
2067-2	1241,26	1	305
2068-0	1852,51	1	305
2069-9	1764,24	1	305
2070-2	1397,25	1	305
2075-3	1205,78	1	304
2076-1	1033,52	1	304
2078-8	1202,76	1	305
2081-8	1475,32	1	304
2082-6	1230,81	1	304
2083-4	909,27	1	305
2084-2	1057,16	1	305
2085-0	1381,49	1	304
2087-7	1352,04	1	304
2102-4	914,42	1	304
2104-0	877,04	1	304
2106-7	1142,47	1	304
2109-1	830,68	1	304
2112-1	733,79	1	305
2113-0	809,29	1	304
2114-8	918,45	1	304
2143-1	34,88	1	77
2144-0	34,88	1	77
2146-6	34,88	1	77
2147-4	40,07	1	77
2150-4	34,88	1	77
2151-2	34,88	1	77
2155-5	34,88	1	77
2156-3	34,88	1	77
2157-1	34,88	1	77
2160-1	37,49	1	77
2164-4	37,49	1	77
2165-2	37,49	1	77
2169-5	37,49	1	77
2170-9	41,63	1	77
2176-8	41,57	1	77
2184-9	492,67	1	60
2185-7	216,29	1	60
2187-3	220,23	1	60
2194-6	189,74	1	417
2198-9	103,00	1	60
2199-7	120,45	1	60
2200-4	338,12	1	60
2202-0	230,91	1	59
2205-5	229,37	1	60

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
2206-3	193,22	1	60	2353-1	64,97	1	72	2581-0	157,68	1	76	2700-6	1383,03	1	417
2209-8	194,97	1	60	2354-0	91,37	1	72	2582-8	141,36	1	76	2702-2	1312,91	1	80
2211-0	229,37	1	60	2355-8	86,61	1	72	2583-6	162,71	1	76	2703-0	1522,80	1	1
2212-8	223,21	1	1	2356-6	107,11	1	72	2587-9	119,30	1	73	2708-1	1531,46	1	417
2213-6	223,21	1	60	2357-4	92,93	1	72	2588-7	131,52	1	73	2709-0	1271,91	1	417
2214-4	23,73	1	69	2358-2	88,17	1	72	2589-5	114,22	1	73	2710-3	32,33	1	67
2216-0	41,77	1	1	2359-0	81,17	1	72	2591-7	161,90	1	77	2711-1	33,50	1	68
2217-9	94,53	1	70	2360-4	106,01	1	72	2593-3	173,93	1	75	2712-0	35,43	1	67
2219-5	53,99	1	69	2361-2	93,91	1	72	2594-1	118,25	1	73	2713-8	27,41	1	67
2221-7	18,25	1	62	2362-0	87,12	1	72	2595-0	125,90	1	76	2714-6	33,77	1	67
2222-5	18,27	1	417	2363-9	94,73	1	72	2596-8	139,24	1	76	2715-4	30,58	1	68
2225-0	35,32	1	418	2364-7	78,87	1	72	2597-6	117,39	1	76	2716-2	34,65	1	67
2226-8	22,11	1	418	2365-5	91,47	1	73	2598-4	139,24	1	76	2717-0	37,73	1	67
2231-4	33,71	1	418	2366-3	77,81	1	72	2599-2	135,14	1	77	2718-9	34,31	1	67
2232-2	23,52	1	418	2367-1	84,28	1	72	2600-0	131,85	1	77	2720-0	39,72	1	417
2243-8	137,41	1	65	2368-0	109,96	1	73	2601-8	121,72	1	76	2721-9	37,55	1	68
2248-9	124,82	1	65	2369-8	109,92	1	72	2602-6	114,22	1	73	2722-7	34,23	1	67
2261-6	215,59	1	66	2370-1	102,83	1	72	2603-4	135,40	1	76	2723-5	31,57	1	67
2262-4	209,27	1	66	2371-0	153,19	1	73	2604-2	135,40	1	76	2724-3	29,97	1	67
2263-2	168,91	1	418	2372-8	104,08	1	72	2605-0	134,94	1	77	2725-1	38,96	1	417
2264-0	168,91	1	418	2373-6	236,44	1	73	2606-9	136,49	1	76	2726-0	39,40	1	67
2265-9	174,02	1	66	2374-4	83,16	1	72	2607-7	133,68	1	76	2728-6	42,77	1	417
2272-1	234,54	1	418	2375-2	102,72	1	73	2608-5	136,44	1	76	2729-4	38,44	1	67
2273-0	234,54	1	418	2376-0	104,36	1	72	2609-3	143,61	1	76	2730-8	41,54	1	68
2274-8	234,54	1	66	2377-9	129,61	1	72	2610-7	151,10	1	77	2731-6	43,07	1	67
2281-0	116,83	1	64	2378-7	97,81	1	72	2611-5	174,88	1	76	2732-4	39,50	1	67
2282-9	116,83	1	418	2379-5	102,06	1	72	2612-3	187,99	1	73	2735-9	41,78	1	67
2285-3	155,19	1	64	2380-9	63,07	1	72	2613-1	187,03	1	73	2736-7	39,34	1	68
2286-1	221,49	1	64	2381-7	107,53	1	73	2614-0	203,08	1	76	2737-5	41,87	1	67
2287-0	118,01	1	64	2382-5	132,92	1	72	2615-8	164,52	1	74	2738-3	43,84	1	67
2291-8	239,72	1	64	2384-1	130,40	1	73	2616-6	159,63	1	74	2739-1	38,20	1	417
2292-6	122,75	1	68	2385-0	133,13	1	73	2617-4	157,29	1	77	2740-5	40,18	1	417
2293-4	179,00	1	58	2386-8	131,76	1	73	2618-2	147,10	1	75	2741-3	41,47	1	67
2294-2	182,56	1	58	2388-4	157,09	1	73	2619-0	187,99	1	73	2742-1	65,45	1	67
2295-0	183,89	1	58	2389-2	129,02	1	417	2620-4	177,15	1	417	2743-0	36,84	1	417
2297-7	177,21	1	418	2391-4	107,74	1	67	2622-0	152,63	1	77	2745-6	37,93	1	417
2298-5	342,81	1	68	2392-2	165,67	1	66	2623-9	156,74	1	76	2749-9	227,55	1	69
2300-0	163,60	1	61	2393-0	167,58	1	67	2624-7	149,63	1	75	2750-2	138,08	1	417
2301-9	178,52	1	61	2394-9	166,31	1	418	2625-5	222,54	1	76	2751-0	153,15	1	417
2302-7	180,33	1	61	2398-1	148,76	1	66	2626-3	159,33	1	76	2756-1	467,62	1	70
2303-5	250,94	1	1	2400-7	141,05	1	67	2627-1	120,43	1	74	2759-6	115,12	1	349
2305-1	300,20	1	418	2401-5	142,79	1	66	2628-0	192,56	1	73	2764-2	105,81	1	346
2307-8	234,90	1	418	2402-3	148,76	1	66	2629-8	131,58	1	75	2766-9	103,56	1	347
2308-6	303,10	1	62	2403-1	150,26	1	66	2631-0	1279,33	1	80	2770-7	83,34	1	346
2309-4	119,91	1	73	2404-0	148,43	1	66	2632-8	1279,33	1	80	2771-5	143,51	1	347
2312-4	120,43	1	73	2405-8	110,35	1	67	2633-6	1273,65	1	1	2772-3	240,36	1	347
2313-2	117,86	1	74	2406-6	114,72	1	67	2634-4	1296,80	1	81	2773-1	128,30	1	346
2316-7	119,89	1	74	2425-2	216,29	1	60	2635-2	1272,97	1	80	2774-0	137,50	1	346
2317-5	131,84	1	74	2440-6	167,39	1	59	2636-0	1276,56	1	80	2775-8	180,28	1	346
2318-3	172,07	1	75	2444-9	185,97	1	60	2639-5	1277,10	1	80	2778-2	750,74	1	345
2319-1	122,25	1	73	2448-1	215,97	1	60	2642-5	1278,57	1	417	2779-0	627,78	1	344
2320-5	134,80	1	73	2463-5	187,65	1	60	2643-3	1278,57	1	1	2781-2	860,26	1	1
2321-3	153,42	1	73	2481-3	193,22	1	60	2644-1	1282,80	1	80	2784-7	814,24	1	344
2322-1	114,22	1	73	2491-0	217,92	1	59	2653-0	1096,96	1	78	2785-5	1036,92	1	345
2324-8	123,55	1	73	2504-6	217,92	1	59	2655-7	1279,79	1	80	2787-1	1370,33	1	344
2325-6	115,44	1	74	2507-0	189,74	1	60	2656-5	1274,52	1	80	2788-0	372,53	1	344
2326-4	148,19	1	75	2508-9	189,74	1	60	2657-3	1277,86	1	80	2789-8	465,39	1	345
2327-2	133,82	1	74	2537-2	286,00	1	60	2659-0	1275,14	1	417	2790-1	984,66	1	1
2328-0	133,99	1	1	2542-9	103,00	1	59	2661-1	1275,36	1	79	2791-0	462,44	1	345
2329-9	136,80	1	73	2544-5	193,22	1	60	2662-0	1269,11	1	81	2793-6	240,90	1	1
2330-2	151,35	1	73	2548-8	184,40	1	74	2663-8	1266,26	1	81	2794-4	557,74	1	1
2331-0	114,22	1	74	2549-6	128,09	1	74	2664-6	1350,60	1	81	2796-0	430,15	1	1
2332-9	169,10	1	74	2550-0	127,77	1	73	2670-0	1279,16	1	417	2797-9	455,08	1	1
2333-7	123,73	1	74	2552-6	157,76	1	74	2671-9	1097,86	1	78	2798-7	459,97	1	345
2334-5	114,22	1	74	2553-4	142,46	1	74	2674-3	1121,31	1	79	2800-2	462,21	1	1
2335-3	122,01	1	74	2554-2	114,22	1	74	2675-1	1088,76	1	79	2801-0	460,14	1	345
2339-6	137,58	1	74	2555-0	118,25	1	76	2676-0	1121,31	1	79	2804-5	281,87	1	1
2340-0	148,99	1	77	2560-7	139,67	1	74	2677-8	1271,34	1	417	2806-1	458,44	1	1
2341-8	119,51	1	75	2561-5	118,25	1	1	2682-4	1262,94	1	81	2807-0	1389,01	1	1
2342-6	67,19	1	72	2564-0	156,10	1	74	2684-0	1271,18	1	81	2808-8	361,80	1	345
2343-4	67,19	1	72	2565-8	131,44	1	76	2685-9	1554,75	1	79	2810-0	628,30	1	1
2344-2	63,74	1	72	2567-4	184,20	1	74	2687-5	1560,45	1	79	2813-4	378,63	1	1
2345-0	67,19	1	72	2568-2	143,57	1	1	2688-3	1544,37	1	79	2816-9	764,92	1	345
2346-9	68,48	1	72	2571-2	143,96	1	74	2689-1	1558,85	1	417	2817-7	325,28	1	1
2347-7	78,87	1	72	2572-0	130,22	1	75	2690-5	1554,75	1	79	2819-3	502,64	1	345
2348-5	81,25	1	72	2573-9	116,44	1	73	2691-3	1545,59	1	79	2820-7	565,75	1	345
2349-3	79,71	1	72	2574-7	140,96	1	74	2692-1	1540,92	1	79	2822-3	784,07	1	1
2350-7	107,12	1	72	2575-5	140,96	1	74	2693-0	1566,98	1	417	2823-1	399,17	1	1
2351-5	96,18	1	78	2577-1	130,01	1	74	2695-6	1385,86	1	1	2824-0	382,14	1	1
2352-3	64,29	1	72	2580-1	119,51	1	74	2698-0	1390,37	1	417	2825-8	388,95	1	1

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2828-2	177,75	1	345
2831-2	1341,90	1	345
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2834-7	212,54	1	1
2835-5	252,68	1	1
2846-0	116,81	1	347
2853-3	185,67	1	347
2856-8	183,90	1	348
2882-7	183,61	1	347
2894-0	961,94	1	348
2895-9	703,22	1	348
2896-7	728,37	1	348
2897-5	798,35	1	348
2899-1	245,26	1	349
2906-8	194,53	1	349
2907-6	161,58	1	349
2910-6	13,98	1	349
2914-9	41,81	1	295
2915-7	38,08	1	295
2917-3	480,90	1	294
2918-1	45,83	1	295
2919-0	54,04	1	295
2921-1	275,20	1	204
2922-0	1018,47	1	207
2923-8	424,64	1	207
2933-5	4007,18	1	1
2961-0	621,97	1	206
2962-9	3334,82	1	206
2963-7	387,19	1	206
2973-4	2417,50	1	205
2974-2	446,27	1	205
2975-0	214,20	1	205
2985-8	1104,61	1	207
2986-6	1212,05	1	207
2991-2	2813,24	1	205
2992-0	574,24	1	205
2994-7	552,36	1	207
2995-5	591,78	1	207
3000-7	511,50	1	207
3006-6	947,85	1	204
3008-2	1447,95	1	204
3010-4	2059,01	1	204
3013-9	482,50	1	207
3014-7	672,83	1	207
3016-3	447,77	1	207
3017-1	389,02	1	207
3019-8	1295,49	1	1
3020-1	1115,93	1	1
3021-0	879,30	1	207
3022-8	2052,10	1	206
3036-8	3667,24	1	1
3037-6	1599,53	1	1
3040-6	1763,62	1	204
3041-4	2911,41	1	207
3042-2	4771,79	1	207
3044-9	1240,92	1	207
3054-6	940,41	1	209
3055-4	1360,14	1	204
3059-7	1651,21	1	206
3068-6	1773,14	1	206
3070-8	669,84	1	205
3073-2	933,67	1	206
3074-0	708,46	1	206
3075-9	1127,69	1	206
3076-7	549,48	1	205
3077-5	1439,91	1	206
3078-3	1688,41	1	206
3082-1	1046,81	1	209
3083-0	3014,58	1	204
3084-8	1038,09	1	204
3086-4	1361,54	1	204
3087-2	823,71	1	206
3090-2	739,78	1	206
3091-0	1764,59	1	204
3093-7	1036,86	1	204
3096-1	1943,17	1	205
3098-8	2853,32	1	205
3099-6	1117,35	1	205
3111-9	1936,22	1	205
3112-7	607,18	1	207

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3118-6	1504,30	1	205
3122-4	1003,90	1	207
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3127-5	2791,51	1	204
3128-3	1406,94	1	204
3130-5	1228,68	1	205
3131-3	459,80	1	205
3132-1	877,70	1	205
3142-9	2276,11	1	205
3146-1	1749,82	1	206
3149-6	1324,20	1	206
3151-8	926,94	1	1
3152-6	2445,29	1	206
3162-3	41,81	1	1
3163-1	43,86	1	295
3164-0	44,85	1	295
3165-8	44,85	1	1
3166-6	42,63	1	295
3168-2	48,85	1	1
3169-0	48,85	1	1
3171-2	43,86	1	1
3172-0	43,86	1	1
3174-7	42,93	1	295
3175-5	44,86	1	295
3176-3	44,86	1	1
3179-8	43,86	1	295
3181-0	51,99	1	1
3182-8	50,13	1	1
3183-6	41,81	1	295
3184-4	41,81	1	1
3186-0	58,82	1	295
3190-9	44,49	1	295
3192-5	36,05	1	295
3201-8	51,70	1	1
3202-6	51,70	1	1
3203-4	42,63	1	1
3204-2	41,81	1	1
3207-7	42,63	1	295
3208-5	43,86	1	295
3209-3	147,40	1	295
3216-6	54,18	1	295
3221-2	86,62	1	295
3230-1	51,98	1	295
3253-0	43,86	1	295
3271-9	69,53	1	1
3272-7	69,53	1	1
3279-4	43,32	1	1
3280-8	43,32	1	1
3296-4	57,54	1	295
3324-3	697,21	1	421
3333-2	466,47	1	421
3338-3	597,11	1	421
3351-0	1123,55	1	152
3359-6	424,07	1	152
3367-7	650,68	1	421
3371-5	891,10	1	152
3372-3	1183,67	1	421
3379-0	641,76	1	152
3384-7	998,83	1	152
3385-5	502,09	1	152
3390-1	753,31	1	421
3391-0	655,62	1	421
3394-4	576,36	1	152
3402-9	739,06	1	421
3403-7	560,95	1	421
3406-1	727,05	1	152
3420-7	902,85	1	421
3435-5	1067,64	1	152
3441-0	729,33	1	421
3450-9	603,74	1	421
3453-3	410,05	1	152
3454-1	902,46	1	421
3462-2	770,85	1	421
3474-6	866,88	1	421
3479-7	968,11	1	421
3518-1	1104,68	1	1
3534-3	50,93	1	325
3541-6	70,31	1	325
3545-9	34,13	1	326
3554-8	48,08	1	326

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3557-2	350,71	1	323
3559-9	54,73	1	325
3564-5	47,76	1	325
3566-1	92,19	1	327
3571-8	66,28	1	326
3572-6	114,78	1	327
3593-9	223,18	1	326
3595-5	279,03	1	327
3607-2	201,94	1	326
3608-0	126,45	1	326
3609-9	198,71	1	326
3611-0	158,14	1	326
3612-9	323,91	1	327
3613-7	178,16	1	326
3617-0	103,10	1	326
3621-8	192,86	1	326
3623-4	162,63	1	326
3625-0	235,45	1	326
3627-7	542,71	1	324
3628-5	357,73	1	1
3631-5	146,81	1	326
3632-3	123,09	1	325
3633-1	198,38	1	326
3634-0	148,68	1	327
3635-8	203,13	1	326
3640-4	176,22	1	327
3643-9	122,97	1	327
3651-0	800,80	1	323
3655-2	353,37	1	324
3667-6	557,17	1	325
3674-9	329,83	1	327
3675-7	221,37	1	327
3676-5	215,31	1	326
3690-0	248,37	1	325
3696-0	292,28	1	326
3707-9	206,22	1	324
3716-8	622,47	1	1
3718-4	492,27	1	325
3719-2	620,31	1	323
3723-0	778,80	1	324
3730-3	742,65	1	325
3734-6	691,77	1	324
3756-7	245,73	1	327
3767-2	291,47	1	324
3778-8	349,78	1	324
3780-0	327,13	1	324
3784-2	598,78	1	324
3785-0	424,37	1	324
3798-2	738,55	1	325
3800-8	700,71	1	325
3834-2	590,77	1	323
3846-6	653,12	1	323
3851-2	434,97	1	324
3852-0	567,34	1	325
3867-9	535,49	1	238
3868-7	1232,59	1	238
3869-5	1232,59	1	238
3871-7	725,69	1	238
3872-5	1204,21	1	238
3873-3	1206,58	1	238
3876-8	1285,89	1	238
3878-4	2076,87	1	238
3879-2	1557,32	1	240
3883-0	1916,34	1	239
3884-9	1628,21	1	240
3890-3	1801,36	1	240
3891-1	1033,66	1	240
3893-8	860,31	1	238
3894-6	918,07	1	238
3895-4	1224,19	1	238
3896-2	1861,27	1	238
3898-9	1700,09	1	238
3899-7	1606,72	1	239
3900-4	1630,12	1	240
3901-2	660,53	1	238
3904-7	711,37	1	237
3907-1	562,99	1	238
3908-0	529,70	1	240
3911-0	565,04	1	238
3916-0	680,87	1	237

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3918-7	1162,17	1	238
3921-7	830,48	1	237
3923-3	1046,93	1	238
3924-1	731,68	1	1
3926-8	630,06	1	237
3927-6	670,72	1	237
3930-6	784,55	1	238
3932-2	1171,21	1	238
3936-5	1045,76	1	238
3938-1	1736,81	1	238
3942-0	1938,15	1	238
3944-6	1283,16	1	239
3946-2	2420,50	1	238
3947-0	2743,71	1	240
3948-9	1925,35	1	238
3949-7	1489,25	1	1
3950-0	1402,43	1	240
3953-5	1783,07	1	239
3956-0	1795,26	1	240
3960-8	1904,57	1	239
3961-6	1954,70	1	239
3962-4	881,62	1	238
3964-0	1889,60	1	238
3965-9	1085,27	1	239
3969-1	2246,00	1	240
3973-0	725,58	1	239
3974-8	2170,77	1	239
3977-2	2802,47	1	239
3978-0	2744,03	1	239
3979-9	1244,77	1	240
3981-0	1591,87	1	238
3982-9	776,59	1	238
3983-7	1397,58	1	239
3984-5	1219,47	1	238
3986-1	686,98	1	237
3987-0	1740,01	1	1
3988-8	2471,34	1	240
3989-6	662,17	1	237
3993-4	786,72	1	238
3994-2	802,10	1	238
3996-9	1830,60	1	240
3997-7	1336,03	1	1
3999-3	1728,89	1	238
4002-9	1757,33	1	1
4005-3	1311,43	1	238
4008-8	2352,46	1	240
4009-6	2256,10	1	240
4010-0	2006,89	1	240
4011-8	1738,43	1	238
4012-6	2004,19	1	240
4013-4	1643,65	1	240
4016-9	2266,17	1	239
4018-5	2761,59	1	239
4022-3	1407,94	1	240
4024-0	1592,81	1	240
4025-8	1874,27	1	238
4026-6	1377,01	1	238
4027-4	1308,47	1	238
4028-2	1712,28	1	238
4029-0	2529,73	1	240
4031-2	43,47	1	391
4033-9	43,47	1	391
4034-7	43,47	1	391
4035-5	43,47	1	391
4036-3	43,47	1	392
4037-1	43,47	1	392
4038-0	43,47	1	392
4039-8	373,93	1	110
4040-1	162,97	1	108
4041-0	156,18	1	110
4042-8	120,33	1	110
4043-6	290,62	1	110
4044-4	198,34	1	110
4045-2	239,33	1	110
4046-0	250,52	1	110
4047-9	268,61	1	1
4048-7	163,94	1	110
4049-5	224,33	1	107
4050-9	265,67	1	108
4051-7	191,14	1	110

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
4052-5	233,74	1	109	4136-0	87,06	1	1	4235-8	43,75	4	38	4353-2	5,44	1	30
4053-3	207,06	1	107	4137-8	85,64	1	1	4236-6	26,50	4	38	4354-0	297,48	1	21
4054-1	263,98	1	108	4138-6	72,88	1	1	4237-4	35,01	4	1	4355-9	67,71	1	22
4055-0	237,59	1	107	4139-4	66,15	1	1	4238-2	27,00	4	38	4356-7	107,84	1	22
4056-8	260,34	1	107	4140-8	61,66	1	1	4239-0	36,24	4	38	4357-5	246,38	1	22
4057-6	267,80	1	106	4141-6	166,26	1	179	4241-2	31,93	4	38	4358-3	186,52	1	23
4058-4	299,62	1	107	4142-4	66,86	1	179	4242-0	37,67	6	38	4359-1	1217,21	1	28
4059-2	314,89	1	108	4143-2	109,91	1	179	4243-9	48,60	4	38	4360-5	317,58	1	29
4060-6	274,33	1	107	4144-0	213,28	1	171	4244-7	34,40	4	38	4361-3	27,83	1	30
4061-4	212,89	1	108	4145-9	128,87	1	171	4245-5	32,80	4	38	4362-1	59,20	1	27
4062-2	299,29	1	106	4146-7	320,34	1	170	4247-1	46,24	4	38	4363-0	299,08	1	26
4063-0	241,33	1	109	4147-5	29,90	1	171	4250-1	26,81	4	38	4365-6	246,38	1	24
4064-9	212,86	1	108	4149-1	137,89	1	171	4251-0	28,99	4	38	4366-4	246,38	1	24
4065-7	494,18	1	108	4150-5	154,42	1	170	4252-8	44,96	4	38	4367-2	246,38	1	24
4066-5	303,86	1	106	4151-3	43,32	1	170	4253-6	41,01	4	38	4368-0	205,33	1	24
4067-3	48,25	1	111	4152-1	37,87	1	166	4254-4	43,78	4	38	4369-9	179,19	1	24
4068-1	40,29	1	111	4153-0	69,28	1	162	4255-2	26,86	4	38	4370-2	205,33	1	24
4069-0	46,68	1	111	4154-8	65,42	1	162	4256-0	37,67	6	38	4371-0	443,49	1	24
4070-3	44,37	1	111	4155-6	287,12	1	164	4257-9	33,81	4	38	4372-9	225,31	1	23
4071-1	45,73	1	111	4156-4	31,27	1	162	4258-7	25,80	4	38	4373-7	518,84	1	28
4072-0	329,54	1	103	4158-0	366,26	1	180	4260-9	46,24	4	38	4374-5	1445,49	1	21
4073-8	406,11	1	104	4159-9	219,94	1	180	4264-1	41,57	4	38	4375-3	48,07	1	30
4074-6	173,75	1	103	4160-2	414,31	1	180	4269-2	43,27	4	38	4376-1	207,27	1	24
4075-4	418,42	1	103	4161-0	205,41	1	179	4272-2	41,48	4	38	4377-0	377,78	1	25
4076-2	186,01	1	103	4162-9	174,73	1	179	4278-1	32,72	6	38	4378-8	377,78	1	24
4077-0	427,63	1	105	4163-7	96,02	1	181	4279-0	28,79	4	38	4379-6	295,68	1	24
4078-9	365,08	1	106	4164-5	216,01	1	179	4281-1	37,14	4	37	4380-0	106,79	1	25
4079-7	195,52	1	104	4165-3	84,61	1	179	4282-0	40,50	4	1	4381-8	47,81	1	31
4080-0	299,52	1	105	4167-0	231,05	1	177	4283-8	28,18	4	37	4382-6	435,30	1	29
4081-9	333,19	1	104	4168-8	279,23	1	177	4284-6	58,34	4	1	4383-4	246,38	1	25
4082-7	239,20	1	105	4170-0	57,38	1	174	4285-4	29,55	4	37	4384-2	97,05	1	31
4083-5	280,18	1	104	4171-8	15,12	1	174	4286-2	29,77	4	37	4385-0	334,50	1	29
4084-3	269,55	1	105	4172-6	497,37	1	1	4287-0	26,61	4	37	4386-9	197,11	1	25
4085-1	204,78	1	105	4173-4	450,37	1	177	4288-9	53,16	4	37	4387-7	106,21	1	25
4086-0	318,22	1	106	4174-2	103,69	1	177	4289-7	34,34	4	37	4388-5	86,57	1	32
4087-8	224,02	1	104	4175-0	62,48	1	174	4290-0	34,31	4	37	4389-3	246,38	1	24
4088-6	435,64	1	104	4176-9	185,76	1	177	4291-9	32,35	4	37	4390-7	161,55	1	26
4089-4	271,37	1	104	4177-7	121,83	1	174	4292-7	42,55	4	1	4391-5	328,51	1	24
4090-8	259,58	1	101	4178-5	219,61	1	173	4293-5	35,54	4	37	4392-3	246,38	1	25
4091-6	431,30	1	101	4179-3	341,61	1	173	4294-3	36,97	4	37	4393-1	293,50	1	25
4092-4	478,55	1	101	4180-7	191,28	1	174	4296-0	53,16	4	37	4394-0	262,81	1	29
4093-2	107,54	4	103	4181-5	100,32	1	180	4297-8	57,59	4	37	4395-8	437,15	1	35
4094-0	62,65	4	102	4182-3	72,22	1	180	4298-6	46,08	4	37	4396-6	771,02	1	35
4095-9	20,38	4	102	4183-1	335,38	1	178	4299-4	36,80	4	1	4397-4	771,02	1	35
4096-7	106,51	4	103	4185-8	188,35	1	180	4300-1	34,34	4	37	4398-2	255,94	1	33
4097-5	109,63	4	102	4186-6	174,74	1	180	4301-0	29,52	4	37	4399-0	414,14	1	32
4098-3	28,66	1	102	4187-4	125,91	1	180	4302-8	35,43	4	37	4400-8	371,17	1	32
4099-1	24,67	1	102	4188-2	237,10	1	180	4303-6	38,29	4	37	4401-6	325,37	1	33
4100-9	105,42	4	102	4189-0	217,98	1	164	4304-4	34,76	4	37	4402-4	492,61	1	33
4101-7	22,93	4	102	4190-4	70,70	1	171	4305-2	31,99	4	37	4403-2	699,37	1	32
4102-5	126,59	4	103	4191-2	22,86	1	164	4306-0	41,51	4	37	4404-0	303,81	1	33
4103-3	39,12	1	1	4193-9	232,44	1	169	4307-9	37,36	4	37	4405-9	879,82	1	33
4104-1	48,15	1	1	4194-7	304,66	1	170	4308-7	53,47	4	37	4406-7	234,61	1	33
4105-0	49,53	1	1	4195-5	111,51	1	170	4309-5	33,11	4	37	4407-5	752,10	1	33
4107-6	52,44	1	1	4196-3	285,14	1	169	4311-7	27,34	4	37	4408-3	636,87	1	33
4108-4	58,33	1	1	4197-1	96,60	1	170	4313-3	43,78	4	37	4409-1	65,18	8	37
4109-2	54,26	1	1	4198-0	42,70	1	169	4316-8	38,63	4	37	4411-3	16,06	8	34
4110-6	59,07	1	1	4199-8	57,56	1	171	4317-6	43,61	6	37	4412-1	185,37	1	34
4113-0	52,44	1	1	4210-2	27,70	4	38	4318-4	63,22	4	37	4413-0	2599,85	1	39
4114-9	60,73	1	1	4211-0	21,40	4	38	4319-2	39,72	4	37	4414-8	2599,85	1	39
4115-7	52,66	1	1	4212-9	24,96	4	38	4320-6	38,01	4	37	4415-6	3076,49	1	39
4116-5	62,19	1	1	4213-7	43,75	4	1	4322-2	45,18	4	37	4416-4	3076,49	1	39
4117-3	52,44	1	289	4214-5	23,98	4	38	4324-9	27,76	4	37	4417-2	3076,49	1	39
4118-1	62,82	1	1	4215-3	23,92	4	38	4325-7	35,01	4	38	4418-0	3076,49	1	39
4119-0	52,14	1	1	4216-1	21,43	4	38	4326-5	53,92	4	37	4420-2	81,07	1	111
4120-3	53,04	1	289	4217-0	44,31	4	38	4327-3	47,56	4	37	4421-0	81,48	1	111
4121-1	61,02	1	1	4219-6	29,80	4	38	4328-1	36,24	4	38	4422-9	73,31	1	109
4122-0	46,32	1	1	4220-0	24,06	4	38	4329-0	30,89	4	38	4423-7	95,62	1	109
4124-6	55,84	1	1	4221-8	26,86	4	38	4330-3	43,61	6	38	4424-5	138,84	1	109
4125-4	50,78	1	288	4222-6	29,55	4	38	4331-1	45,43	4	38	4425-3	95,20	1	109
4126-2	57,62	1	1	4223-4	27,95	4	38	4332-0	31,17	4	38	4426-1	102,83	1	109
4127-0	52,44	1	1	4224-2	43,86	4	38	4334-6	51,40	4	38	4427-0	99,61	1	109
4128-9	56,69	1	1	4225-0	38,99	4	38	4336-2	48,12	4	37	4428-8	109,54	1	109
4129-7	53,95	1	1	4227-7	31,15	4	38	4339-7	45,07	4	37	4429-6	106,06	1	109
4130-0	51,43	1	289	4228-5	24,42	4	38	4342-7	50,25	4	38	4430-0	128,63	1	109
4131-9	58,23	1	1	4229-3	30,00	4	38	4347-8	41,12	3	37	4431-8	145,13	1	109
4132-7	59,42	1	1	4231-5	25,85	4	38	4348-6	32,72	4	37	4432-6	102,81	1	109
4133-5	63,98	1	1	4232-3	26,16	4	38	4350-8	18,98	1	25	4433-4	90,04	1	109
4134-3	59,88	1	1	4233-1	30,59	4	38	4351-6	91,47	1	27	4434-2	90,49	1	109
4135-1	52,91	1	1	4234-0	30,59	4	38	4352-4	49,01	1	31	4435-0	175,86	1	109

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4436-9	97,67	1	109
4437-7	152,96	1	109
4438-5	134,66	1	109
4439-3	114,23	1	109
4440-7	104,77	1	109
4441-5	106,20	1	109
4442-3	181,42	1	109
4443-1	118,94	1	109
4444-0	114,37	1	109
4445-8	247,74	1	110
4446-6	133,37	1	109
4447-4	145,16	1	109
4448-2	212,45	1	109
4464-4	723,12	1	1
4478-4	633,00	1	1
4492-0	1593,82	1	110
4493-8	1258,51	1	111
4494-6	1474,05	1	111
4495-4	1102,61	1	111
4496-2	1137,06	1	110
4497-0	1137,06	1	110
4498-9	768,94	1	110
4499-7	672,43	1	110
4500-4	386,41	1	110
4501-2	261,05	1	110
4502-0	208,75	1	1
4508-0	268,66	1	1
4520-9	210,40	1	105
4521-7	196,63	1	1
4530-6	565,92	1	105
4536-5	281,75	1	1
4553-5	264,74	1	1
4554-3	485,17	1	1
4557-8	202,55	1	105
4560-8	207,63	1	103
4561-6	203,58	1	1
4562-4	339,84	1	103
4568-3	316,81	1	103
4570-5	346,61	1	104
4573-0	357,01	1	1
4583-7	331,83	1	1
4585-3	362,64	1	1
4589-6	192,07	1	105
4591-8	185,11	1	1
4600-0	275,67	1	1
4606-0	161,82	1	1
4608-6	332,21	1	1
4622-1	210,89	1	1
4628-0	274,77	1	1
4630-2	283,44	1	1
4634-5	350,03	1	1
4641-8	349,43	1	1
4750-3	112,54	4	102
4751-1	44,07	4	102
4753-8	43,91	4	102
4754-6	48,96	4	102
4759-7	11,41	1	103
4762-7	105,42	4	102
4764-3	25,38	4	103
4766-0	89,58	4	103
4768-6	29,02	4	102
4769-4	17,88	4	102
4774-0	112,54	4	102
4777-5	84,01	4	102
4779-1	18,64	4	103
4780-5	17,55	1	102
4781-3	15,62	4	102
4782-1	115,61	4	102
4783-0	24,13	4	102
4784-8	21,84	4	102
4787-2	231,43	1	351
4789-9	246,49	1	351
4795-3	138,62	1	350
4796-1	391,65	1	351
4797-0	410,82	1	351
4798-8	758,32	1	352
4800-3	125,82	1	350
4801-1	245,24	1	351
4804-6	219,22	1	352

Cod	Preço	Quant.	Pag.
4806-2	250,02	1	352
4807-0	213,06	1	352
4808-9	213,06	1	352
4812-7	336,98	1	352
4813-5	219,22	1	352
4818-6	154,28	1	350
4820-8	161,83	1	350
4822-4	133,10	1	350
4825-9	266,58	1	351
4826-7	279,63	1	351
4828-3	161,40	1	350
4829-1	350,88	1	351
4830-5	287,89	1	351
4834-8	735,74	1	352
4835-6	422,24	1	350
4840-2	202,58	1	350
4841-0	400,93	1	350
4845-3	202,58	1	350
4846-1	271,77	1	350
4847-0	358,74	1	350
4848-8	473,96	1	350
4849-6	267,42	1	350
4851-8	345,69	1	351
4852-6	346,08	1	1
4854-2	339,07	1	351
4855-0	236,99	1	351
4856-9	345,69	1	351
4857-7	266,58	1	351
4858-5	330,54	1	351
4859-3	280,48	1	350
4861-5	266,58	1	351
4868-2	619,63	1	350
4875-5	377,50	1	350
4876-3	275,11	1	350
4877-1	275,11	1	350
4878-0	247,37	1	350
4880-1	245,24	1	350
4885-2	684,84	1	352
4888-7	252,19	1	351
4889-5	275,11	1	351
4892-5	539,20	1	350
4894-1	245,24	1	351
4897-6	304,96	1	1
4898-4	324,36	1	351
4900-0	272,98	1	351
4901-8	315,26	1	351
4903-4	360,41	1	351
4908-5	436,20	1	350
4916-6	367,44	1	351
4917-4	606,58	1	352
4918-2	272,98	1	351
4919-0	317,76	1	351
4920-4	154,28	1	350
4921-2	323,96	1	351
4922-0	565,13	1	352
4923-9	250,02	1	351
4924-7	229,90	1	351
4925-5	345,69	1	351
4926-3	260,90	1	351
4927-1	336,98	1	351
4928-0	286,34	1	351
4929-8	223,92	1	350
4930-1	170,60	1	350
4932-8	211,12	1	351
4933-6	211,12	1	351
4934-4	522,48	1	352
4935-2	317,76	1	351
4936-0	223,92	1	351
4937-9	367,44	1	351
4938-7	302,20	1	351
4939-5	358,28	1	351
4940-9	202,58	1	351
4942-5	380,47	1	352
4943-3	351,88	1	352
4944-1	400,41	1	352
4957-3	423,95	1	351
4964-6	256,54	1	350
4965-4	432,65	1	350
4966-2	424,38	1	352
4968-9	565,13	1	352

Cod	Preço	Quant.	Pag.
4970-0	422,24	1	352
4971-9	430,48	1	352
4976-0	234,57	1	351
4977-8	266,58	1	351
4978-6	234,57	1	351
4979-4	315,26	1	351
4980-8	315,26	1	1
4981-6	202,58	1	350
4982-4	202,58	1	350
4986-7	206,54	1	350
4988-3	20,01	1	254
4989-1	34,02	1	254
4990-5	148,51	1	255
4991-3	34,02	1	254
4992-1	36,11	1	254
4994-8	395,76	1	259
4995-6	343,29	1	259
4996-4	34,02	1	254
4997-2	29,17	1	254
4998-0	305,17	1	261
5032-6	24,32	1	253
5033-4	430,94	1	259
5034-2	104,90	1	252
5035-0	678,70	1	259
5036-9	584,58	1	259
5038-5	36,27	1	254
5039-3	41,46	1	254
5040-7	23,86	1	254
5043-1	330,54	1	261
5044-0	324,22	1	261
5045-8	315,97	1	257
5046-6	35,95	1	254
5048-2	66,76	1	255
5049-0	63,18	1	255
5050-4	46,09	1	255
5051-2	25,78	1	254
5052-0	19,63	1	254
5053-9	26,46	1	254
5056-3	301,37	1	260
5057-1	43,32	1	251
5059-8	46,43	1	252
5060-1	34,18	1	254
5061-0	25,78	1	254
5062-8	43,74	1	254
5066-0	46,43	1	254
5068-7	25,78	1	254
5072-5	156,31	1	260
5073-3	262,14	1	261
5074-1	38,89	1	254
5077-6	38,15	1	254
5079-2	82,54	1	253
5080-6	128,73	1	253
5092-0	310,25	1	108
5093-8	222,87	1	109
5127-6	202,72	1	107
5139-0	162,06	1	1
5156-0	269,07	1	1
5165-9	367,17	1	109
5209-4	281,01	1	1
5216-7	291,80	1	108
5220-5	324,19	1	1
5227-2	280,77	1	1
5233-7	321,98	1	107
5238-8	360,52	1	1
5246-9	305,16	1	1
5267-1	169,38	1	107
5280-9	292,37	1	1
5313-9	172,82	1	107
5383-0	60,36	1	107
5388-0	321,59	1	106
5391-0	217,80	1	107
5393-7	344,57	1	108
5394-5	277,89	1	1
5395-3	229,02	1	108
5410-0	206,13	1	1
5412-7	208,96	1	107
5413-5	209,59	1	107
5416-0	276,18	1	107
5417-8	390,03	1	1
5420-8	324,27	1	106

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5441-0	202,02	1	1
5444-5	284,52	1	1
5447-0	196,46	1	106
5449-6	222,98	1	1
5455-0	266,38	1	107
5456-9	261,69	1	1
5457-7	317,93	1	1
5459-3	174,62	1	1
5460-7	163,04	1	108
5461-5	162,88	1	108
5462-3	235,66	1	108
5466-6	181,66	1	107
5470-4	330,56	1	106
5474-7	557,05	1	
5476-3	223,99	1	108
5477-1	223,11	1	1
5478-0	139,46	1	1
5481-0	253,19	1	108
5483-6	236,82	1	108
5484-4	269,68	1	108
5486-0	329,80	1	106
5489-5	320,15	1	108
5490-9	246,96	1	107
5493-3	219,41	1	108
5495-0	209,33	1	1
5499-2	245,44	1	108
5507-7	245,80	1	1
5509-3	241,12	1	1
5521-2	275,26	1	108
5538-7	308,36	1	1
5539-5	302,77	1	107
5551-4	178,56	1	1
5552-2	252,79	1	108
5556-5	269,51	1	108
5557-3	291,17	1	108
5558-1	260,11	1	108
5559-0	250,28	1	108
5560-3	245,88	1	1
5563-8	339,06	1	106
5566-2	344,49	1	108
5567-0	73,66	1	1
5569-7	83,47	1	1
5570-0	82,65	1	1
5571-9	58,81	1	111
5572-7	57,14	1	111
5574-3	54,37	1	1
5575-1	54,37	1	1
5577-8	467,49	1	1
5578-6	441,47	1	1
5692-8	67,45	1	1
5693-6	66,09	1	1
5695-2	97,20	1	109
5700-2	160,35	1	109
5727-4	413,36	1	105
5731-2	702,16	1	384
5739-8	79,98	1	1
5740-1	79,98	1	1
5743-6	69,56	1	225
5744-4	64,91	1	225
5745-2	64,91	1	225
5746-0	71,34	1	225
5747-9	59,34	1	225
5748-7	72,44	1	225
5749-5	148,91	1	225
5753-3	27,97	1	1
5754-1	27,97	1	1
5757-6	40,53	1	1
5758-4	40,53	1	1
5759-2	63,11	1	1
5760-6	63,11	1	1
5762-2	267,89	1	49
5763-0	429,77	1	32
5765-7	112,25	1	26
5767-3	320,15	1	32
5780-0	195,33	1	213
5785-1	80,26	1	140
5789-4	90,56	1	109
5797-5	91,31	1	109
5805-0	638,62	1	32
5813-0	41,75	1	112

Cod	Preço	Quant.	Pag.
5815-7	209,49	1	227
5829-7	16,80	1	1
5832-7	32,28	1	388
5833-5	70,08	1	1
5834-3	70,08	1	1
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5837-8	54,06	1	1
5838-6	54,06	1	1
5839-4	51,81	1	1
5840-8	51,81	1	1
5841-6	20,01	1	1
5842-4	69,31	1	1
5843-2	69,31	1	1
5844-0	65,68	1	1
5845-9	10,65	1	1
5846-7	10,65	1	1
5849-1	35,82	1	1
5852-1	414,10	1	115
5859-9	180,83	1	83
5875-0	291,05	1	1
5882-3	180,41	1	1
5886-6	110,05	1	1
5887-4	144,93	1	1
5894-7	123,36	1	1
5900-5	125,47	1	109
5904-8	197,28	1	1
5905-6	97,09	1	1
5906-4	119,64	1	1
5914-5	245,13	1	1
5920-0	361,09	1	1
5923-4	111,06	1	109
5927-7	149,22	1	1
5928-5	150,66	1	1
5950-1	55,07	1	225
5964-1	1448,76	1	111
5965-0	1696,20	1	111
5967-6	1374,88	1	111
5969-2	1771,35	1	111
5972-2	1820,99	1	1
5973-0	1656,77	1	111
5974-9	1737,14	1	111
5975-7	1654,16	1	111
5976-5	1471,77	1	1
5977-3	328,19	1	101
5979-0	407,12	1	1
5981-1	597,47	1	101
5982-0	603,42	1	1
5983-8	338,43	1	1
5984-6	355,08	1	101
5985-4	550,98	1	101
5986-2	309,68	1	101
5987-0	376,09	1	1
5988-9	281,51	1	101
5989-7	310,47	1	1
5991-9	289,88	1	1
5993-5	294,47	1	1
7157-9	54,86	1	184
7158-7	82,73	1	184
7159-5	78,34	1	184
7160-9	108,32	1	184
7161-7	119,96	1	184
7162-5	83,53	1	184
7163-3	48,04	1	184
7164-1	37,57	1	183
7165-0	27,93	1	183
7166-8	35,32	1	184
7167-6	36,49	1	184
7168-4	41,08	1	184
7169-2	169,29	1	183
7170-6	80,79	1	183
7171-4	102,96	1	183
7172-2	173,77	1	183
7175-7	23,77	1	263
7176-5	64,89	1	263
7177-3	64,89	1	263
7178-1	22,63	1	262
7179-0	21,94	1	262
7180-3	21,94	1	262
7181-1	51,11	1	262
7182-0	40,75	1	262

Cod	Preço	Quant.	Pag.
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7185-4	36,92	1	263
7186-2	64,87	1	263
7187-0	70,72	1	262
7188-9	29,86	1	262
7189-7	44,37	1	262
7190-0	44,60	1	262
7192-7	81,58	1	262
7193-5	26,90	1	263
7194-3	73,73	1	262
7195-1	9,07	1	262
7196-0	8,83	1	262
7199-4	9,40	1	262
7200-1	29,59	1	263
7202-8	25,46	1	262
7203-6	25,46	1	262
7204-4	13,07	1	262
7205-2	59,34	1	266
7208-7	73,66	1	263
7209-5	21,79	1	263
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7213-3	190,71	1	264
7215-0	47,55	1	265
7217-6	41,00	1	267
7219-2	106,07	1	264
7220-6	158,32	1	264
7221-4	143,68	1	267
7222-2	223,17	1	264
7223-0	222,90	1	264
7224-9	26,90	1	263
7225-7	101,45	1	264
7226-5	173,64	1	264
7228-1	20,24	1	263
7230-3	121,88	1	263
7232-0	152,72	1	264
7233-8	42,66	1	265
7234-6	103,41	1	263
7235-4	39,89	1	263
7236-2	321,67	1	263
7237-0	65,76	1	267
7238-9	392,12	1	267
7239-7	392,12	1	267
7241-9	41,27	1	267
7242-7	190,30	1	268
7243-5	81,82	1	268
7244-3	242,74	1	268
7245-1	30,29	1	265
7246-0	131,96	1	265
7249-4	144,76	1	265
7251-6	44,45	1	266
7252-4	34,89	1	265
7253-2	20,76	1	266
7254-0	57,06	1	266
7255-9	43,93	1	265
7256-7	250,72	1	265
7257-5	100,41	1	267
7258-3	100,41	1	267
7259-1	23,94	1	266
7260-5	26,46	1	263
7261-3	40,65	1	263
7262-1	526,91	1	267
7263-0	526,91	1	267
7264-8	27,90	1	263
7266-4	58,66	1	266
7267-2	31,60	1	265
7268-0	30,97	1	263
7269-9	36,30	1	265
7270-2	126,53	1	265
7271-0	263,20	1	266
7273-7	133,04	1	267
7274-5	64,28	1	266
7275-3	37,49	1	265
7277-0	144,19	1	265
7278-8	74,61	1	266
7279-6	250,75	1	266
7280-0	250,75	1	266
7281-8	62,32	1	266
7282-6	51,35	1	266
7283-4	48,72	1	265

Cod	Preço	Quant.	Pag.
7284-2	265,86	1	265
7289-3	101,40	1	264
7290-7	187,36	1	264
7292-3	176,22	1	264
7295-8	84,39	1	268
7296-6	159,57	1	264
7297-4	90,42	1	264
7299-0	105,56	1	264
7302-4	18,61	1	264
7303-2	64,75	1	264
7304-0	163,62	1	264
7305-9	64,61	1	264
7306-7	26,57	1	266
7307-5	184,67	1	264
7308-3	29,23	1	266
7309-1	209,75	1	266
7310-5	209,75	1	266
7315-6	21,95	1	263
7317-2	47,22	1	263
7319-9	42,47	1	265
7320-2	142,94	1	265
7321-0	116,29	1	263
7322-9	19,94	1	263
7325-3	105,61	1	263
7328-8	113,03	1	266
7329-6	142,04	1	266
7331-8	262,51	1	266
7332-6	213,83	1	266
7333-4	47,41	1	264
7334-2	213,45	1	265
7336-9	123,29	1	264
7338-5	176,39	1	264
7340-7	160,11	1	264
7341-5	44,82	1	266
7342-3	235,13	1	266
7343-1	235,13	1	266
7344-0	62,05	1	268
7345-8	475,58	1	268
7346-6	475,58	1	268
7347-4	536,91	1	268
7348-2	536,91	1	268
7349-0	63,07	1	1
7350-4	282,65	1	1
7351-2	85,90	1	265
7353-9	63,01	1	264
7354-7	184,29	1	264
7355-5	75,59	1	264
7356-3	193,56	1	264
7357-1	76,84	1	264
7358-0	85,67	1	264
7360-1	317,08	1	264
7361-0	76,45	1	264
7362-8	196,59	1	264
7363-6	60,99	1	265
7364-4	300,96	1	265
7365-2	61,13	1	265
7366-0	293,87	1	265
7367-9	49,86	1	265
7368-7	124,95	1	1
7369-5	112,54	1	267
7370-9	63,12	1	269
7371-7	130,11	1	269
7372-5	62,16	1	268
7373-3	176,70	1	268
7374-1	70,83	1	268
7375-0	96,26	1	264
7376-8	345,98	1	268
7378-4	249,03	1	264
7379-2	231,57	1	264
7380-6	185,35	1	264
7381-4	185,35	1	264
7382-2	200,32	1	264
7383-0	200,32	1	264
7384-9	45,18	1	266
7385-7	42,36	1	265
7386-5	26,57	1	265
7387-3	51,38	1	264
7388-1	40,32	1	266
7389-0	137,78	1	265
7391-1	55,75	1	266

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7392-0	56,95	1	266
7393-8	230,43	1	266
7394-6	230,43	1	266
7395-4	93,99	1	266
7396-2	53,42	1	266
7397-0	285,83	1	266
7398-9	285,83	1	266
7399-7	33,34	1	264
7400-4	28,83	1	265
7407-1	219,94	1	267
7408-0	188,26	1	267
7410-1	137,40	1	265
7412-8	138,84	1	265
7413-6	35,95	1	265
7414-4	144,41	1	265
7415-2	344,27	1	266
7417-9	232,39	1	267
7418-7	47,38	1	266
7419-5	139,93	1	265
7420-9	52,10	1	266
7421-7	91,48	1	266
7422-5	58,23	1	265
7423-3	132,21	1	265
7424-1	76,40	1	265
7425-0	341,61	1	265
7426-8	76,40	1	266
7427-6	341,61	1	266
7428-4	29,15	1	265
7430-6	256,73	1	267
7431-4	99,99	1	266
7432-2	507,75	1	266
7434-9	51,47	1	269
7435-7	183,07	1	268
7436-5	116,83	1	264
7438-1	162,85	1	266
7439-0	43,24	1	268
7440-3	142,18	1	266
7442-0	500,01	1	268
7443-8	500,01	1	268
7445-4	476,99	1	268
7448-9	70,83	1	265
7449-7	146,55	1	265
7450-0	154,03	1	267
7451-9	154,03	1	267
7452-7	341,69	1	267
7453-5	341,69	1	267
7454-3	229,11	1	268
7455-1	111,91	1	268
7456-0	93,93	1	268
7457-8	62,46	1	262
7458-6	62,46	1	262
7459-4	22,55	1	262
7460-8	22,55	1	262
7461-6	34,15	1	263
7462-4	31,54	1	263
7463-2	36,38	1	263
7464-0	22,77	1	262
7465-9	22,74	1	262
7466-7	22,55	1	262
7467-5	22,55	1	262
7468-3	22,43	1	1
7469-1	24,30	1	263
7470-5	28,78	1	262
7471-3	76,89	1	263
7472-1	50,02	1	267
7475-6	73,65	1	267
7476-4	56,65	1	267
7477-2	36,73	1	268
7478-0	150,27	1	268
7479-9	44,45	1	268
7480-2	494,50	1	268
7481-0	42,33	1	267
7482-9	214,48	1	267
7483-7	204,43	1	267
7484-5	374,72	1	267
7485-3	477,88	1	267
7487-0	398,18	1	268
7488-8	75,07	1	268
7489-6	175,26	1	268
7490-0	49,18	1	268

Cod	Preço	Quant.	Pag.
7491-8	299,30	1	268
7492-6	299,30	1	268
7493-4	305,17	1	268
7494-2	305,17	1	269
7495-0	55,56	1	267
7496-9	295,56	1	268
7497-7	57,73	1	267
7498-5	406,95	1	267
7499-3	58,61	1	267
7500-0	162,10	1	267
7501-9	59,78	1	267
7502-7	63,74	1	267
7503-5	65,13	1	267
7504-3	128,08	1	267
7505-1	183,46	1	267
7507-8	34,72	1	268
7508-6	149,35	1	268
7509-4	44,71	1	268
7510-8	163,76	1	268
7511-6	70,13	1	268
7512-4	62,32	1	268
7513-2	235,75	1	268
7514-0	59,20	1	268
7515-9	372,23	1	267
7516-7	59,23	1	267
7518-3	378,49	1	269
7519-1	104,46	1	1
7520-5	304,95	1	268
7521-3	81,94	1	268
7522-1	51,72	1	269
7523-0	285,04	1	269
7524-8	77,06	1	263
7525-6	24,68	1	263
7526-4	31,52	1	263
7527-2	77,80	1	263
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7529-9	37,30	1	262
7530-2	38,36	1	263
7531-0	40,16	1	263
7532-9	37,63	1	263
7533-7	46,18	1	263
7534-5	46,18	1	263
7535-3	50,55	1	262
7536-1	46,62	1	263
7537-0	185,60	1	263
7538-8	16,14	1	263
7539-6	21,52	1	262
7540-0	28,50	1	262
7541-8	22,85	1	262
7542-6	22,66	1	262
7543-4	30,65	1	262
7544-2	30,92	1	263
7545-0	45,51	1	263
7546-9	59,67	1	262
7547-7	176,33	1	263
7548-5	36,65	1	1
7549-3	79,75	1	263
7550-7	200,19	1	1
7578-7	82,54	1	1
7583-3	112,44	1	1
7584-1	81,69	1	1
7585-0	38,73	1	1
7586-8	89,94	1	1
7587-6	79,24	1	1
7589-2	97,70	1	1
7590-6	102,60	1	1
7591-4	415,13	1	1
7592-2	111,11	1	1
7593-0	107,15	1	1
7595-7	88,26	1	1
7596-5	160,34	1	1
7597-3	87,14	1	1
7598-1	74,96	1	1
7600-7	80,60	1	1
7602-3	36,79	1	1
7604-0	130,61	1	1
7605-8	82,65	1	1
7608-2	77,99	1	1
7609-0	87,38	1	1

Cod	Preço	Quant.	Pag.
7610-4	180,00	1	1
7611-2	179,65	1	1
7613-9	189,00	1	1
7615-5	122,15	1	1
7616-3	112,33	1	1
7617-1	28,20	1	1
7619-8	58,84	1	1
7621-0	71,43	1	1
7622-8	83,04	1	1
7624-4	94,89	1	1
7625-2	78,98	1	1
7626-0	115,90	1	1
7628-7	105,92	1	1
7629-5	39,16	1	1
7630-9	126,03	1	1
7631-7	39,05	1	1
7632-5	79,01	1	1
7633-3	309,68	1	1
7635-0	91,08	1	1
7639-2	54,69	1	1
7641-4	62,25	1	1
7645-7	128,29	1	1
7646-5	208,81	1	1
7647-3	108,36	1	1
7648-1	103,55	1	1
7650-3	55,78	1	1
7651-1	81,58	1	1
7652-0	322,06	1	1
7653-8	149,65	1	1
7656-2	135,88	1	1
7658-9	149,57	1	1
7659-7	204,45	1	1
7660-0	82,47	1	1
7661-9	88,35	1	1
7662-7	143,94	1	1
7663-5	41,36	1	1
7664-3	130,89	1	1
7665-1	63,18	1	1
7666-0	160,91	1	1
7667-8	181,95	1	1
7668-6	461,97	1	1
7669-4	210,49	1	1
7670-8	101,51	1	1
7671-6	139,36	1	1
7672-4	102,46	1	1
7673-2	126,96	1	1
7674-0	262,88	1	1
7675-9	1158,70	1	1
7676-7	168,36	1	1
7677-5	81,01	1	1
7678-3	88,51	1	1
7679-1	177,98	1	1
7681-3	41,10	1	1
7682-1	62,14	1	1
7683-0	88,68	1	1
7684-8	42,02	1	1
7685-6	53,64	1	1
7687-2	51,63	1	1
7688-0	138,35	1	1
7689-9	206,74	1	1
7690-2	93,93	1	1
7693-7	34,20	1	1
7694-5	140,45	1	1
7695-3	183,69	1	1
7696-1	167,33	1	1
7698-8	67,69	1	1
7699-6	168,75	1	1
7700-3	243,48	1	1
7701-1	48,33	1	1
7703-8	285,22	1	1
7704-6	109,94	1	1
7705-4	106,69	1	1
7706-2	160,66	1	1
7707-0	104,43	1	1
7708-9	34,82	1	1
7709-7	331,82	1	1
7710-0	484,02	1	1
7711-9	44,87	1	1
7712-7	107,75	1	1
7714-3	119,36	1	1

Cod	Preço	Quant.	Pag.
7715-1	75,25	1	1
7716-0	35,68	1	1
7718-6	53,50	1	1
7719-4	110,35	1	1
7720-8	257,01	1	1
7721-6	176,89	1	1
7722-4	51,95	1	1
7723-2	56,32	1	1
7724-0	438,72	1	1
7725-9	253,27	1	1
7726-7	220,54	1	1
7727-5	55,26	1	1
7729-1	120,62	1	1
7730-5	50,97	1	1
7731-3	90,55	1	1
7732-1	66,09	1	1
7734-8	52,67	1	1
7735-6	65,14	1	1
7736-4	56,56	1	1
7737-2	92,63	1	1
7738-0	70,99	1	1
7739-9	42,60	1	1
7742-9	120,89	1	1
7743-7	40,98	1	1
7744-5	124,47	1	1
7745-3	56,64	1	1
7746-1	86,85	1	1
7747-0	45,83	1	1
7748-8	52,17	1	1
7749-6	196,13	1	1
7750-0	57,44	1	1
7751-8	282,15	1	1
7752-6	264,08	1	1
7753-4	212,52	1	1
7755-0	425,75	1	1
7756-9	291,90	1	1
7758-5	903,77	1	1
7759-3	1032,55	1	1
7760-7	329,06	1	1
7761-5	745,06	1	1
7762-3	501,75	1	1
7763-1	226,30	1	1
7764-0	1846,13	1	1
7766-6	815,46	1	1
7767-4	469,85	1	1
7768-2	725,58	1	1
7770-4	282,75	1	1
7772-0	825,58	1	1
7773-9	906,09	1	1
7774-7	407,08	1	1
7775-5	361,98	1	1
7776-3	837,54	1	1
7779-8	223,99	1	1
7780-1	488,23	1	1
7781-0	275,27	1	1
7782-8	409,85	1	1
7783-6	172,10	1	1
7784-4	154,10	1	1
7785-2	158,78	1	1
7786-0	298,19	1	1
7787-9	215,70	1	1
7788-7	186,98	1	1
7789-5	135,12	1	1
7791-7	400,73	1	1
7793-3	369,25	1	1
7794-1	787,54	1	1
7796-8	395,85	1	1
7797-6	193,99	1	1
7798-4	1174,16	1	1
7799-2	814,93	1	1
7800-0	325,88	1	204
7802-6	553,05	1	204
7803-4	1004,18	1	1
7805-0	5007,57	1	1
7807-7	3326,50	1	1
7808-5	831,65	1	1
7809-3	3862,95	1	204
7810-7	664,74	1	1
7811-5	2474,29	1	1
7813-1	9140,56	1	1

Cod	Preço	Quant.	Pag.
7814-0	1782,16	1	1
7819-0	784,10	1	1
7821-2	2030,90	1	1
7822-0	2934,69	1	1
7823-9	3561,25	1	1
7826-3	4418,44	1	1
7827-1	5825,03	1	1
7828-0	3419,05	1	1
7829-8	2398,57	1	206
7830-1	603,45	1	1
7831-0	1471,93	1	1
7832-8	1068,89	1	1
7833-6	2061,93	1	206
7834-4	359,38	1	1
7835-2	1212,76	1	1
7836-0	1888,32	1	1
7837-9	3062,33	1	204
7838-7	8677,23	1	1
7840-9	1833,19	1	204
7841-7	4629,93	1	1
7842-5	6397,34	1	1
7848-4	1103,27	1	1
7849-2	2260,46	1	1
7850-6	935,06	1	1
7852-2	9470,76	1	1
7853-0	3232,99	1	1
7854-9	3079,04	1	1
7856-5	963,34	1	207
7857-3	4477,34	1	1
7858-1	1424,50	1	1
7859-0	5965,26	1	1
7860-3	2360,64	1	207
7862-0	821,08	1	206
7864-6	1794,71	1	1
7865-4	471,54	1	1
7866-2	731,85	1	1
7867-0	2699,15	1	1
7868-9	548,70	1	1
7869-7	2898,69	1	1
7870-0	955,43	1	1
7871-9	864,88	1	1
7872-7	1061,31	1	204
7874-3	1309,08	1	1
7875-1	977,11	1	1
7876-0	1310,68	1	206
7877-8	163,84	1	1
7878-6	4653,79	1	1
7879-4	8777,97	1	1
7880-8	3122,38	1	1
7881-6	458,49	1	1
7882-4	525,82	1	1
7883-2	1496,55	1	1
7885-9	549,46	1	205
7886-7	724,22	1	205
7888-3	1958,11	1	1
7889-1	5323,09	1	1
7890-5	935,98	1	1
7891-3	1922,36	1	1
7892-1	705,12	1	206
7893-0	5263,13	1	1
7894-8	975,78	1	205
7895-6	974,45	1	204
7896-4	2918,28	1	1
7897-2	1854,76	1	205

Cod	Preço	Quant.	Pag.
7923-5	1786,97	1	206
7924-3	2604,22	1	205
7925-1	2532,00	1	1
7926-0	3275,72	1	1
7927-8	9470,86	1	1
7928-6	1162,58	1	1
7929-4	490,91	1	1
7933-2	1057,46	1	1
7935-9	824,77	1	206
7937-5	490,91	1	205
7938-3	1352,36	1	206
7939-1	2100,84	1	206
7942-1	465,72	1	300
7943-0	395,76	1	300
7944-8	379,46	1	300
7945-6	328,16	1	300
7946-4	465,72	1	300
7947-2	420,51	1	300
7948-0	448,47	1	300
7995-2	111,26	1	207
7997-9	118,43	1	208
8000-4	535,44	1	208
8002-0	26,21	1	387
8015-2	139,10	1	1
8016-0	271,95	1	64
8020-9	1283,24	1	1
8025-0	43,47	1	391
8028-4	43,47	1	391
8029-2	43,47	1	392
8030-6	43,47	1	392
8031-4	12536,41	1	239
8035-7	3,15	5	236
8036-5	249,28	1	207
8042-0	231,03	1	207
8043-8	319,57	1	208
8044-6	103,87	1	208
8045-4	255,13	1	208
8046-2	244,88	1	208
8047-0	60,43	1	208
8048-9	164,27	1	208
8049-7	175,79	1	208
8051-9	283,06	1	209
8052-7	283,06	1	209
8053-5	201,17	1	208
8054-3	117,02	1	208
8064-0	148,59	1	1
8069-1	69,42	1	1
8076-4	40,40	1	1
8106-0	215,59	1	300
8115-9	199,94	1	299
8127-2	209,89	1	299
8129-9	199,35	1	299
8133-7	197,61	1	298
8138-8	233,01	1	299
8141-8	200,68	1	299
8142-6	219,42	1	299
8144-2	221,65	1	1
8162-0	183,13	1	297
8163-9	233,20	1	297
8168-0	268,63	1	298
8169-8	241,89	1	298
8170-1	179,76	1	299
8171-0	232,03	1	1
8173-6	196,09	1	1
8175-2	349,46	1	1
8176-0	167,67	1	298
8177-9	222,98	1	298
8178-7	218,66	1	1
8180-9	209,15	1	1
8181-7	218,77	1	298
8183-3	253,06	1	298
8184-1	207,90	1	299
8186-8	206,19	1	299
8187-6	179,76	1	299
8188-4	229,99	1	298
8192-2	893,49	1	297
8223-6	65,53	1	1
8224-4	65,53	1	1
8229-5	67,54	1	292
8230-9	67,54	1	292

Cod	Preço	Quant.	Pag.
8234-1	63,09	1	1
8243-0	65,18	1	1
8247-3	47,11	1	1
8251-1	91,21	1	294
8264-3	71,43	1	294
8274-0	63,39	1	294
8284-8	65,43	1	1
8285-6	77,84	1	294
8286-4	64,72	1	294
8309-7	54,88	1	294
8310-0	91,10	1	294
8320-8	83,36	1	292
8321-6	83,36	1	292
8329-1	69,61	1	294
8331-3	49,01	1	293
8332-1	81,10	1	294
8333-0	91,51	1	294
8337-2	76,97	1	293
8341-0	754,38	1	301
8344-5	60,53	1	290
8345-3	53,58	1	1
8347-0	54,91	1	291
8348-8	54,91	1	291
8358-5	61,38	1	1
8361-5	57,68	1	289
8362-3	57,68	1	289
8386-0	71,67	1	291
8395-0	85,61	1	1
8441-7	66,57	1	291
8442-5	66,57	1	291
8455-7	98,06	1	1
8456-5	95,34	1	1
8468-9	93,55	1	292
8469-7	93,55	1	292
8472-7	68,17	1	1
8473-5	68,17	1	291
8474-3	68,98	1	290
8475-1	68,98	1	290
8478-6	90,75	1	290
8479-4	90,75	1	290
8484-0	91,59	1	291
8485-9	91,59	1	291
8496-4	91,43	1	1
8499-9	64,61	1	289
8500-6	64,61	1	289
8501-4	58,74	1	1
8502-2	58,74	1	1
8503-0	69,83	1	291
8508-1	64,45	1	292
8514-6	101,86	1	289
8519-7	109,50	1	291
8520-0	109,50	1	291
8521-9	98,98	1	290
8627-4	51,89	1	288
8630-4	51,89	1	1
8637-1	152,96	1	178
8638-0	341,74	1	170
8639-8	48,66	1	170
8640-1	91,19	1	162
8641-0	200,18	1	171
8642-8	219,88	1	162
8643-6	14,30	1	170
8644-4	44,82	1	170
8645-2	62,07	1	170
8646-0	25,19	1	162
8647-9	34,49	1	162
8648-7	134,70	1	162
8649-5	37,17	1	164
8650-9	314,30	1	171
8651-7	29,67	1	169
8652-5	363,44	1	169
8653-3	344,14	1	169
8654-1	18,41	1	169
8655-0	25,71	1	166
8656-8	54,82	1	166
8657-6	60,03	1	169
8658-4	6,31	1	169
8659-2	74,84	1	166
8660-6	70,73	1	166
8661-4	166,69	1	166

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8662-2	152,58	1	167
8663-0	55,89	1	166
8664-9	39,56	1	178
8665-7	42,02	1	169
8666-5	69,82	1	171
8667-3	119,72	1	171
8668-1	120,43	1	171
8669-0	41,11	1	164
8670-3	48,22	1	162
8671-1	111,22	1	171
8672-0	78,81	1	164
8673-8	110,65	1	164
8674-6	79,49	1	180
8675-4	74,72	1	180
8676-2	26,82	1	180
8677-0	89,86	1	180
8678-9	267,14	1	180
8679-7	110,94	1	180
8680-0	935,61	1	180
8681-9	90,20	1	180
8682-7	276,18	1	180
8683-5	1085,34	1	180
8684-3	107,35	1	180
8685-1	857,76	1	180
8686-0	166,12	1	180
8687-8	47,36	1	180
8688-6	344,56	1	180
8689-4	50,35	1	180
8690-8	92,91	1	180
8691-6	202,43	1	180
8692-4	71,81	1	181
8693-2	90,39	1	178
8695-9	94,06	1	178
8696-7	127,71	1	178
8697-5	75,06	1	179
8698-3	62,60	1	180
8699-1	161,23	1	179
8700-9	176,72	1	179
8701-7	76,04	1	179
8703-3	43,43	1	179
8704-1	65,02	1	179
8705-0	44,19	1	174
8706-8	17,55	1	173
8707-6	57,21	1	173
8709-2	57,09	1	173
8710-6	35,86	1	174
8711-4	18,48	1	177
8712-2	70,67	1	177
8713-0	40,94	1	174
8714-9	240,78	1	174
8717-3	36,48	1	174
8718-1	50,27	1	173
8719-0	29,44	1	173
8720-3	85,20	1	174
8721-1	26,68	1	174
8722-0	19,72	1	174
8723-8	50,72	1	174
8724-6	103,67	1	174
8725-4	59,27	1	173
8726-2	52,98	1	174
8727-0	34,28	1	174
8728-9	70,45	1	178
8729-7	101,33	1	176
8731-9	55,92	1	1
8732-7	90,22	1	173
8734-3	159,59	1	171
8736-0	82,91	1	162
8737-8	71,43	1	165
8738-6	128,74	1	165
8739-4	73,21	1	165
8740-8	176,29	1	165
8741-6	50,86	1	164
8742-4	36,31	1	171
8743-2	153,10	1	171
8744-0	205,20	1	171
8745-9	262,51	1	165
8746-7	41,94	1	162
8747-5	44,10	1	171
8748-3	309,13	1	171
8749-1	40,94	1	162

Cod	Preço	Quant.	Pag.
8750-5	84,88	1	167
8751-3	58,69	1	167
8752-1	103,60	1	169
8753-0	59,77	1	169
8754-8	29,75	1	166
8755-6	156,79	1	170
8756-4	83,87	1	169
8757-2	63,95	1	167
8758-0	91,15	1	170
8759-9	84,83	1	169
8760-2	97,80	1	167
8761-0	57,79	1	167
8762-9	71,38	1	167
8763-7	94,06	1	167
8764-5	408,55	1	169
8765-3	36,41	1	162
8766-1	39,20	1	162
8767-0	22,83	1	165
8768-8	17,38	1	162
8769-6	20,94	1	162
8770-0	21,16	1	162
8771-8	86,04	1	167
8772-6	110,65	1	169
8773-4	2697,95	1	207
8774-2	1971,46	1	207
8775-0	839,53	1	207
8776-9	362,23	1	300
8778-5	448,47	1	300
8779-3	598,42	1	300
8780-7	551,96	1	300
8781-5	441,49	1	300
8782-3	517,45	1	300
8784-0	413,96	1	300
8788-2	465,72	1	300
8789-0	482,95	1	300
8790-4	411,22	1	300
8794-7	421,62	1	300
8795-5	301,26	1	300
8797-1	465,72	1	300
8798-0	551,96	1	301
8799-8	544,35	1	301
8800-5	694,68	1	300
8801-3	528,70	1	300
8802-1	129,74	1	1
8804-8	123,73	1	1
8805-6	195,16	1	1
8806-4	147,58	1	1
8807-2	113,11	1	1
8808-0	197,60	1	1
8811-0	178,62	1	1
8813-7	293,28	1	1
8815-3	126,49	1	1
8816-1	202,11	1	1
8820-0	224,40	1	1
8825-0	180,59	1	1
8829-3	325,71	1	1
8835-8	258,56	1	1
8836-6	228,84	1	1
8858-7	153,28	1	381
8863-3	181,35	1	382
8866-8	141,93	1	382
8868-4	176,34	1	381
8872-2	160,47	1	381
8896-0	240,98	1	381
8898-6	260,16	1	381
8899-4	227,37	1	381
8901-0	341,47	1	382
8902-8	385,74	1	381
8904-4	250,05	1	381
8908-7	406,72	1	381
8909-5	335,19	1	381
8910-9	254,28	1	381
8914-1	215,97	1	381
8915-0	216,04	1	382
8919-2	206,13	1	381
8925-7	198,03	1	382
8933-8	129,51	1	382
8938-9	130,57	1	382
8944-3	159,41	1	381
8949-4	183,03	1	382

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8950-8	98,16	1	380
8952-4	208,16	1	382
8953-2	354,03	1	382
8954-0	174,06	1	382
8956-7	159,08	1	381
8958-3	285,83	1	1
8960-5	184,98	1	381
8962-1	106,73	1	380
8963-0	206,39	1	382
8968-0	255,72	1	381
8970-2	180,65	1	380
8981-8	195,90	1	382
8985-0	414,27	1	382
8989-3	295,00	1	382
8991-5	267,38	1	1
8997-4	324,29	1	381
9038-7	168,71	1	380
9053-0	254,56	1	48
9062-0	192,68	1	382
9066-2	281,39	1	381
9073-5	183,46	1	380
9083-2	281,36	1	146
9107-3	406,50	1	381
9109-0	374,69	1	1
9112-0	270,85	1	382
9114-6	291,83	1	381
9116-2	133,59	1	381
9117-0	200,51	1	380
9119-7	287,65	1	381
9121-9	319,38	1	382
9123-5	337,85	1	381
9125-1	286,72	1	381
9129-4	132,22	1	381
9130-8	208,69	1	380
9131-6	110,43	1	380
9132-4	288,76	1	381
9134-0	324,22	1	381
9136-7	263,76	1	380
9141-3	348,68	1	381
9151-0	397,62	1	380
9153-7	292,92	1	382
9157-0	361,62	1	381
9159-6	288,51	1	380
9161-8	278,22	1	380
9163-4	312,69	1	1
9167-7	62,66	1	380
9168-5	300,32	1	380
9170-7	353,74	1	381
9173-1	276,58	1	380
9178-2	315,02	1	382
9179-0	462,53	1	381
9194-4	361,59	1	380
9196-0	90,89	1	380
9199-5	234,89	1	380
9200-2	435,12	1	380
9211-8	207,76	1	382
9218-5	215,36	1	381
9220-7	241,96	1	381
9227-4	82,35	1	380
9233-9	107,29	1	380
9234-7	93,65	1	380
9235-5	182,09	1	381
9236-3	240,29	1	380
9240-1	166,63	1	380
9241-0	179,93	1	380
9246-0	434,75	1	380
9250-9	168,76	1	380
9251-7	145,27	1	380
9252-5	130,98	1	380
9253-3	201,45	1	380
9257-6	497,92	1	380
9261-4	377,33	1	380
9267-3	241,36	1	380
9268-1	79,49	1	380
9274-6	100,93	1	380
9276-2	77,28	1	380
9278-9	189,56	1	380
9280-0	162,40	1	380
9284-3	268,04	1	380
9286-0	245,36	1	380

Cod	Preço	Quant.	Pag.
9287-8	212,47	1	380
9288-6	149,48	1	380
9289-4	119,70	1	380
9291-6	182,24	1	380
9294-0	386,63	1	380
9295-9	241,05	1	380
9297-5	123,22	1	380
9298-3	251,54	1	380
9300-9	295,18	1	380
9302-5	256,48	1	380
9304-1	263,81	1	380
9313-0	132,09	1	382
9314-9	171,62	1	382
9315-7	109,95	1	382
9320-3	335,39	1	382
9323-8	243,61	1	382
9325-4	138,25	1	382
9326-2	179,86	1	382
9328-9	80,25	1	381
9332-7	105,18	1	381
9338-6	97,40	1	381
9340-8	76,58	1	381
9341-6	114,66	1	381
9344-0	114,38	1	381
9346-7	109,39	1	381
9347-5	244,45	1	381
9348-3	113,16	1	381
9351-3	148,97	1	381
9360-2	171,75	1	381
9367-0	94,64	1	381
9369-6	158,65	1	381
9389-0	650,01	1	381
9391-2	234,74	1	381
9399-8	174,38	1	381
9411-0	140,10	1	380
9420-0	108,68	1	1
9422-6	108,68	1	1
9444-7	108,68	1	1
9455-2	160,85	1	1
9456-0	673,82	1	1
9458-7	121,72	1	1
9489-7	66,35	1	359
9492-7	326,31	1	358
9498-6	826,92	1	356
9504-4	420,21	1	358
9507-9	673,79	1	356
9511-7	213,26	1	356
9515-0	826,97	1	356
9516-8	108,68	1	1
9521-4	108,68	1	1
9528-1	108,68	1	1
9556-7	152,15	1	1
9574-5	116,12	1	356
9576-1	141,28	1	1
9577-0	108,68	1	1
9579-6	97,81	1	1
9581-8	108,68	1	1
9583-4	108,68	1	1
9594-0	388,71	1	356
9600-8	673,82	1	1
9602-4	367,90	1	356
9616-4	108,68	1	1
9617-2	210,89	1	356
9621-0	673,82	1	1
9624-5	210,89	1	356
9626-1	85,78	1	1
9635-0	108,68	1	1
9636-9	95,64	1	1
9639-3	99,99	1	1
9648-2	424,12	1	357
9667-9	99,99	1	1
9673-3	99,99	1	1
9682-2	589,07	1	358
9684-9	228,23	1	1
9686-5	226,05	1	1
9687-3	329,35	1	356
9689-0	329,35	1	356
9693-8	206,49	1	1
9695-4	221,71	1	1
9704-7	329,35	1	357

Cod	Preço	Quant.	Pag.
9723-3	108,68	1	1
9725-0	108,68	1	1
9728-4	108,68	1	1
9739-0	108,68	1	1
9757-8	471,54	1	357
9768-3	108,68	1	1
9769-1	187,17	1	358
9774-8	108,68	1	1
9790-0	613,69	1	356
9791-8	613,69	1	356
9796-9	189,57	1	356
9797-7	108,68	1	1
9814-0	714,57	1	1
9822-1	1523,53	1	357
9832-9	108,68	1	1
9878-7	139,11	1	1
9879-5	208,94	1	358
9881-7	210,89	1	358
9882-5	180,41	1	1
9883-3	110,85	1	1
9909-0	210,89	1	358
9925-2	464,69	1	258
9940-6	2126,18	1	205
9941-4	1862,42	1	205
9947-3	108,68	1	1
9956-2	121,37	1	59
9962-7	99,99	1	1
9983-0	210,89	1	358
9991-0	108,68	1	1
9993-7	108,68	1	1
10.001-3	30,69	1	9
10.004-8	28,41	1	9
10.005-6	36,29	1	9
10.006-4	41,84	1	9
10.007-2	31,34	1	9
10.008-0	38,61	1	9
10.009-9	43,23	1	9
10.010-2	35,91	1	9
10.011-0	37,06	1	9
10.013-7	41,84	1	9
10.014-5	39,28	1	9
10.015-3	53,46	1	9
10.018-8	47,09	1	9
10.019-6	47,23	1	9
10.020-0	43,26	1	9
10.021-8	41,39	1	9
10.023-4	66,72	1	9
10.031-5	179,86	1	120
10.041-2	117,63	1	120
10.042-0	118,82	1	120
10.051-0	179,86	1	121
10.052-8	179,86	1	119
10.053-6	183,44	1	121
10.055-2	179,86	1	120
10.056-0	114,47	1	120
10.079-0	114,75	1	121
10.081-1	114,47	1	121
10.088-9	167,35	1	119
10.100-1	8,82	1	9
10.102-8	8,82	1	9
10.103-6	8,93	1	9
10.104-4	9,01	1	9
10.106-0	9,01	1	9
10.107-9	20,90	1	9
10.108-7	17,11	1	9
10.109-5	32,50	1	9
10.110-9	33,36	1	9
10.111-7	30,55	1	9
10.113-3	30,55	1	9
10.114-1	29,17	1	9
10.116-8	17,75	1	9
10.117-6	30,55	1	9
10.118-4	33,52	1	9
10.120-6	122,22	1	121
10.123-0	157,23	1	121
10.124-9	48,82	1	9
10.125-7	9,51	1	9
10.126-5	10,71	1	9
10.127-3	10,56	1	9
10.128-1	11,20	1	9

Cod	Preço	Quant.	Pag.
10.130-3	9,75	1	9
10.134-6	38,10	1	9
10.138-9	48,45	1	9
10.141-9	32,97	1	9
10.142-7	34,22	1	9
10.144-3	35,03	1	9
10.145-1	38,61	1	9
10.146-0	31,42	1	9
10.148-6	39,95	1	9
10.150-8	34,54	1	9
10.156-7	242,11	1	120
10.160-5	298,51	1	121
10.167-2	128,25	1	121
10.173-7	158,26	1	120
10.175-3	179,52	1	120
10.182-6	361,29	1	121
10.183-4	497,18	1	120
10.184-2	162,43	1	120
10.193-1	213,13	1	1
10.201-6	21,23	1	12
10.202-4	25,75	1	9
10.203-2	27,40	1	9
10.204-0	55,57	1	9
10.205-9	86,91	1	9
10.206-7	80,24	1	9
10.207-5	66,51	1	9
10.208-3	57,50	1	9
10.209-1	58,71	1	9
10.210-5	70,19	1	9
10.211-3	70,19	1	9
10.212-1	57,35	1	9
10.213-0	59,99	1	1
10.214-8	31,67	1	9
10.215-6	30,19	1	9
10.216-4	31,93	1	9
10.217-2	55,57	1	9
10.218-0	66,03	1	10
10.219-9	72,85	1	10
10.220-2	74,43	1	10
10.221-0	31,79	1	10
10.222-9	25,80	1	12
10.223-7	27,13	1	12
10.224-5	28,89	1	12
10.225-3	66,82	1	10
10.232-6	37,89	1	10
10.235-0	292,31	1	12
10.237-7	128,25	1	120
10.243-1	291,88	1	1
10.252-0	249,94	1	120
10.259-8	170,36	1	121
10.266-0	143,69	1	121
10.275-0	62,34	1	120
10.278-4	65,35	1	121
10.288-1	277,85	1	124
10.289-0	305,23	1	124
10.293-8	281,47	1	124
10.294-6	154,42	1	124
10.295-4	275,33	1	124
10.301-2	44,97	1	10
10.302-0	45,60	1	10
10.303-9	47,41	1	10
10.305-5	57,79	1	10
10.306-3	89,52	1	10
10.307-1	85,34	1	10
10.308-0	96,34	1	10
10.309-8	52,94	1	10
10.312-8	56,37	1	10
10.314-4	59,57	1	10
10.315-2	119,69	1	10
10.317-9	124,83	1	10
10.318-7	132,65	1	10
10.319-5	140,76	1	10
10.321-7	61,88	1	10
10.322-5	68,91	1	10
10.323-3	68,08	1	10
10.325-0	62,33	1	10
10.326-8	60,75	1	10
10.327-6	60,85	1	10
10.328-4	66,33	1	10
10.329-2	65,62	1	10

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
10.331-4	277,85	1	124	10.873-1	233,23	1	127	11.305-0	3,40	10	18	11.646-7	50,26	1	225
10.337-3	93,20	1	10	10.925-8	486,47	1	115	11.306-9	3,92	5	18	11.647-5	50,26	1	225
10.338-1	85,99	1	10	10.935-5	418,93	1	115	11.307-7	6,55	10	18	11.648-3	110,83	1	226
10.339-0	65,56	1	10	10.937-1	448,93	1	115	11.308-5	6,24	10	18	11.649-1	26,26	1	225
10.341-1	203,72	1	123	10.959-2	45,97	1	127	11.309-3	4,10	10	18	11.650-5	26,26	1	225
10.348-9	233,79	1	123	10.969-0	451,31	1	359	11.313-1	4,28	10	18	11.651-3	20,92	1	225
10.350-0	409,97	1	122	10.993-2	108,68	1	1	11.315-8	492,74	1	121	11.658-0	196,23	1	226
10.354-3	182,70	1	122	11.000-0	358,60	1	115	11.317-4	648,34	1	122	11.670-0	569,38	1	118
10.360-8	226,71	1	122	11.016-7	399,07	1	115	11.318-2	564,16	1	122	11.671-8	163,24	1	358
10.361-6	151,37	1	123	11.017-5	405,73	1	115	11.325-5	867,74	1	115	11.690-4	381,14	1	118
10.362-4	183,72	1	123	11.024-8	489,89	1	115	11.327-1	596,90	1	115	11.691-2	381,14	1	118
10.368-3	189,42	1	123	11.081-7	407,29	1	115	11.333-6	1039,75	1	115	11.694-7	300,39	1	118
10.369-1	189,94	1	123	11.101-5	83,81	1	17	11.334-4	872,87	1	115	11.715-3	655,60	1	117
10.371-3	231,49	1	123	11.102-3	171,36	1	17	11.335-2	966,84	1	115	11.722-6	1065,03	1	118
10.373-0	331,99	1	125	11.106-6	192,67	1	17	11.343-3	139,11	1	1	11.750-1	128,67	1	195
10.376-4	135,16	1	123	11.107-4	410,46	1	1	11.344-1	714,57	1	1	11.757-9	63,78	1	14
10.382-9	176,90	1	123	11.133-3	65,52	1	17	11.360-3	430,34	1	117	11.759-5	149,87	1	14
10.386-1	266,87	1	123	11.135-0	52,93	1	17	11.368-9	466,21	1	117	11.760-9	89,38	1	14
10.389-6	340,37	1	123	11.137-6	65,52	1	17	11.372-7	426,73	1	118	11.762-5	29,76	1	14
10.392-6	272,18	1	124	11.139-2	65,29	1	17	11.386-7	835,03	1	117	11.763-3	83,64	1	14
10.396-9	347,23	1	122	11.140-6	102,30	1	17	11.388-3	274,44	1	117	11.765-0	36,18	1	14
10.401-9	13,59	1	12	11.150-3	71,71	1	17	11.389-1	1022,94	1	117	11.768-4	94,66	1	14
10.402-7	18,24	1	12	11.154-6	87,25	1	17	11.390-5	513,32	1	118	11.769-2	53,41	1	14
10.403-5	19,73	1	12	11.161-9	5,45	10	17	11.392-1	337,06	1	118	11.770-6	51,47	1	14
10.404-3	13,97	1	12	11.162-7	13,99	5	17	11.394-8	544,27	1	117	11.774-9	55,35	1	13
10.406-0	20,77	1	12	11.163-5	20,56	5	17	11.395-6	566,31	1	117	11.779-0	100,39	1	15
10.407-8	22,99	1	12	11.164-3	15,42	5	17	11.396-4	439,16	1	116	11.780-3	175,77	1	1
10.408-6	19,23	1	12	11.168-6	74,52	1	17	11.397-2	422,69	1	118	11.781-1	56,51	1	1
10.409-4	18,44	1	12	11.169-4	67,21	1	17	11.398-0	542,33	1	117	11.782-0	134,02	1	1
10.410-8	17,26	1	12	11.170-8	34,35	5	17	11.399-9	589,34	1	118	11.783-8	57,32	1	13
10.411-6	29,68	1	12	11.171-6	33,74	1	17	11.404-9	4,07	10	18	11.784-6	70,67	1	13
10.413-2	17,28	1	12	11.174-0	75,48	1	17	11.408-1	108,97	1	116	11.789-7	29,33	1	1
10.414-0	17,05	1	12	11.181-3	2,44	10	17	11.410-3	189,57	1	357	11.790-0	64,33	1	1
10.415-9	15,04	1	12	11.182-1	7,70	1	18	11.423-5	424,12	1	356	11.791-9	61,19	1	1
10.425-6	28,32	1	12	11.183-0	6,15	5	17	11.440-5	95,03	1	116	11.816-8	338,66	1	1
10.428-0	29,30	1	12	11.184-8	17,00	5	17	11.442-1	263,73	1	117	11.846-0	83,09	1	193
10.429-9	30,01	1	12	11.185-6	11,68	1	17	11.445-6	210,89	1	356	11.849-4	244,23	1	196
10.430-2	31,13	1	12	11.186-4	17,00	5	17	11.461-8	237,88	1	117	11.853-2	120,33	1	195
10.451-5	12,34	1	12	11.187-2	28,74	1	17	11.465-0	125,73	1	116	11.856-7	224,21	1	195
10.479-5	267,82	1	124	11.188-0	59,30	1	17	11.473-1	71,96	1	1	11.865-6	329,74	1	195
10.482-5	197,09	1	124	11.189-9	10,31	5	17	11.490-1	163,51	1	358	11.926-1	214,09	1	54
10.501-5	8,12	1	11	11.190-2	14,84	5	17	11.492-8	168,75	1	116	11.949-0	209,08	1	418
10.506-6	8,06	1	11	11.191-0	34,94	1	17	11.494-4	94,77	1	356	11.962-8	242,87	1	418
10.514-7	236,68	1	125	11.192-9	36,34	1	17	11.515-0	470,78	1	358	11.963-6	242,87	1	418
10.523-6	79,76	1	12	11.198-8	431,24	1	1	11.519-3	239,31	1	356	11.964-4	163,52	1	418
10.531-7	39,35	1	11	11.199-6	736,31	1	1	11.523-1	139,11	1	1	11.966-0	155,88	1	56
10.532-5	38,46	1	11	11.201-1	2,74	10	203	11.528-2	329,68	1	117	11.967-9	157,45	1	56
10.562-7	240,01	1	125	11.202-0	4,04	1	17	11.538-0	193,66	1	117	11.968-7	155,88	1	56
10.563-5	173,00	1	125	11.203-8	40,14	1	17	11.543-6	229,20	1	118	11.969-5	155,88	1	418
10.580-5	181,60	1	125	11.205-4	29,97	5	17	11.548-7	210,89	1	356	11.970-9	148,70	1	57
10.595-3	152,39	1	122	11.207-0	30,26	1	1	11.555-0	714,57	1	1	11.971-7	159,30	1	418
10.596-1	81,37	1	122	11.212-7	434,03	1	115	11.560-6	189,57	1	356	11.972-5	162,83	1	56
10.601-1	82,51	1	12	11.221-6	10,90	1	18	11.563-0	779,78	1	1	11.973-3	162,83	1	57
10.604-6	172,42	1	122	11.222-4	32,98	1	18	11.567-3	287,77	1	117	11.974-1	162,83	1	418
10.605-4	176,55	1	122	11.224-0	19,51	1	18	11.574-6	12,21	1	43	11.976-8	187,12	1	58
10.607-0	176,55	1	122	11.225-9	25,30	1	18	11.584-3	27,60	1	43	11.978-4	173,46	1	58
10.608-9	124,35	1	122	11.228-3	10,90	1	18	11.585-1	22,90	1	43	11.980-6	37,49	1	77
10.666-6	876,55	1	118	11.241-0	4,04	1	19	11.589-4	17,44	1	43	12.006-5	106,64	1	356
10.675-5	154,15	1	118	11.242-9	1,90	50	18	11.591-6	19,88	1	43	12.011-1	400,46	1	357
10.680-1	255,42	1	12	11.245-3	2,95	10	18	11.592-4	22,77	1	43	12.030-8	160,85	1	1
10.681-0	269,30	1	12	11.248-8	2,32	10	18	11.594-0	14,86	1	43	12.033-2	421,14	1	1
10.684-4	292,31	1	1	11.249-6	2,32	10	18	11.595-9	22,57	1	43	12.048-0	447,84		

Cod	Preço	Quant.	Pag.
12.149-5	1182,38	1	356
12.155-0	482,53	1	1
12.170-3	26,35	1	49
12.171-1	24,76	1	47
12.172-0	254,83	1	49
12.173-8	254,83	1	49
12.174-6	254,83	1	49
12.176-2	254,83	1	49
12.177-0	254,83	1	49
12.178-9	267,81	1	49
12.180-0	110,54	1	47
12.191-6	673,82	1	1
12.201-7	278,60	1	302
12.202-5	30,15	1	236
12.203-3	67,49	1	232
12.204-1	67,49	1	232
12.206-8	67,49	1	232
12.207-6	67,49	1	232
12.208-4	113,28	1	302
12.209-2	842,27	1	1
12.211-4	40,84	1	232
12.219-0	673,82	1	1
12.228-9	97,81	1	1
12.229-7	139,11	1	1
12.232-7	758,04	1	1
12.244-0	673,82	1	1
12.251-3	37,17	1	203
12.265-3	234,59	1	356
12.267-0	177,69	1	356
12.278-5	758,04	1	1
12.280-7	317,36	1	49
12.281-5	275,99	1	49
12.293-9	231,68	1	191
12.294-7	288,38	1	191
12.297-1	233,25	1	191
12.300-5	915,47	1	191
12.302-1	387,93	1	285
12.303-0	6,53	10	48
12.304-8	7,10	5	18
12.305-6	2,30	10	236
12.309-9	73,52	1	284
12.310-2	45,75	1	284
12.312-9	34,28	1	284
12.313-7	56,23	1	284
12.314-5	42,99	1	284
12.316-1	28,85	1	284
12.317-0	30,04	1	284
12.320-0	51,46	1	284
12.326-9	97,39	1	135
12.328-5	101,27	1	135
12.329-3	107,61	1	135
12.330-7	97,39	1	135
12.336-6	78,47	1	284
12.342-0	4,37	5	236
12.343-9	47,41	1	284
12.347-1	629,88	1	243
12.348-0	629,88	1	243
12.349-8	629,88	1	243
12.350-1	34,67	1	50
12.358-7	18,41	1	48
12.359-5	20,61	1	134
12.360-9	74,76	1	48
12.361-7	31,55	1	135
12.362-5	36,96	1	135
12.363-3	62,33	1	135
12.364-1	68,39	1	135
12.365-0	58,25	1	135
12.366-8	70,37	1	135
12.367-6	34,99	1	135
12.368-4	34,32	1	135
12.369-2	34,32	1	135
12.370-6	59,77	1	135
12.371-4	54,09	1	135
12.372-2	66,35	1	135
12.373-0	62,33	1	135
12.374-9	49,28	1	135
12.375-7	54,18	1	135
12.376-5	53,16	1	135
12.377-3	50,70	1	135
12.378-1	188,96	1	135

Cod	Preço	Quant.	Pag.
12.380-3	299,37	1	136
12.381-1	58,56	1	136
12.382-0	58,56	1	136
12.383-8	47,20	1	135
12.384-6	47,20	1	135
12.385-4	47,20	1	135
12.386-2	72,53	1	135
12.387-0	315,67	1	136
12.388-9	72,53	1	135
12.389-7	50,56	1	137
12.390-0	60,83	1	137
12.391-9	100,27	1	135
12.392-7	256,96	1	136
12.393-5	97,39	1	135
12.394-3	97,04	1	135
12.395-1	38,17	1	140
12.396-0	19,86	1	140
12.397-8	18,41	1	141
12.398-6	78,79	1	136
12.401-0	19,84	1	158
12.402-8	202,66	1	155
12.403-6	26,18	1	158
12.405-2	11,40	1	159
12.406-0	37,03	1	159
12.407-9	12,43	1	160
12.408-7	17,53	1	160
12.411-7	41,43	1	159
12.414-1	60,83	1	154
12.415-0	131,31	1	154
12.416-8	61,27	1	155
12.419-2	40,77	1	49
12.420-6	82,78	1	144
12.421-4	27,71	1	157
12.422-2	44,97	1	157
12.423-0	49,09	1	157
12.424-9	156,19	1	157
12.425-7	20,21	1	157
12.426-5	26,42	2	349
12.427-3	26,42	1	349
12.428-1	38,69	2	349
12.429-0	104,17	1	155
12.431-1	57,19	1	154
12.432-0	57,19	1	154
12.433-8	78,55	1	154
12.434-6	125,12	1	154
12.435-4	91,78	1	155
12.436-2	108,73	1	154
12.437-0	88,36	1	154
12.438-9	114,62	1	154
12.439-7	84,25	1	155
12.440-0	52,17	1	155
12.444-3	37,81	1	157
12.450-8	38,89	1	157
12.457-5	54,94	1	144
12.458-3	114,40	1	229
12.459-1	57,63	1	144
12.461-3	209,45	1	229
12.462-1	205,53	1	229
12.463-0	209,45	1	229
12.464-8	91,78	1	229
12.465-6	114,40	1	229
12.467-2	53,20	1	229
12.468-0	417,14	1	230
12.469-9	114,40	1	229
12.470-2	123,95	1	229
12.472-9	51,69	1	229
12.477-0	103,81	1	228
12.478-8	61,25	1	214
12.479-6	69,39	1	215
12.480-0	62,34	1	212
12.481-8	80,65	1	210
12.483-4	114,22	1	416
12.485-0	50,56	8	210
12.491-5	20,67	4	330
12.497-4	162,72	1	228
12.498-2	83,65	1	228
12.499-0	29,93	2	51
12.500-8	66,18	1	50
12.501-6	66,51	1	48
12.503-2	42,93	2	330

Cod	Preço	Quant.	Pag.
12.505-9	25,05	1	48
12.506-7	18,95	1	48
12.507-5	60,95	1	48
12.508-3	73,54	1	48
12.509-1	76,60	1	48
12.510-5	53,58	1	48
12.511-3	52,44	1	48
12.512-1	54,41	1	48
12.513-0	51,20	1	48
12.514-8	153,46	1	48
12.515-6	224,78	1	214
12.516-4	324,93	1	214
12.517-2	119,02	1	48
12.518-0	298,52	1	214
12.519-9	150,92	1	212
12.520-2	151,27	1	212
12.521-0	143,74	1	215
12.522-9	143,65	1	215
12.523-7	67,34	1	212
12.524-5	56,77	1	212
12.527-0	77,39	1	214
12.529-6	123,32	1	215
12.530-0	124,56	1	193
12.531-8	167,15	1	187
12.532-6	125,24	1	187
12.534-2	136,19	1	187
12.535-0	183,93	1	187
12.536-9	109,20	1	154
12.537-7	250,57	1	188
12.538-5	190,11	1	215
12.540-7	136,25	1	187
12.542-3	847,02	1	191
12.543-1	311,39	1	187
12.544-0	736,48	1	187
12.545-8	237,48	1	187
12.546-6	128,54	1	187
12.547-4	164,00	1	187
12.548-2	173,99	1	187
12.549-0	242,99	1	187
12.550-4	301,25	1	187
12.552-0	499,91	1	152
12.554-7	434,19	1	421
12.556-3	357,70	1	152
12.559-8	385,80	1	152
12.560-1	125,88	1	154
12.561-0	111,89	1	154
12.562-8	138,02	1	154
12.563-6	362,67	1	152
12.572-5	523,69	1	187
12.576-8	285,16	1	159
12.577-6	340,20	1	154
12.578-4	572,82	1	152
12.579-2	333,99	1	187
12.580-6	610,99	1	1
12.581-4	88,76	1	214
12.582-2	79,98	1	212
12.583-0	226,78	1	1
12.584-9	87,84	1	212
12.585-7	133,56	1	215
12.586-5	159,55	1	215
12.587-3	81,05	1	212
12.588-1	52,38	1	212
12.589-0	54,00	1	212
12.590-3	100,97	1	214
12.591-1	132,47	1	212
12.600-4	155,39	1	215
12.601-2	66,48	1	145
12.604-7	292,05	1	47
12.607-1	834,40	1	187
12.608-0	356,04	1	187
12.615-2	850,53	1	1
12.620-9	45,94	1	157
12.621-7	92,46	1	157
12.622-5	20,21	1	157
12.623-3	47,28	1	157
12.634-9	178,24	1	1
12.636-5	260,28	1	359
12.641-1	260,28	1	359
12.654-3	923,85	1	301
12.655-1	923,85	1	301

Cod	Preço	Quant.	Pag.
12.668-3	210,89	1	356
12.681-0	181,03	1	234
12.683-7	181,03	1	234
12.684-5	34,08	1	284
12.685-3	31,42	1	284
12.686-1	140,62	1	283
12.698-5	352,12	1	357
12.701-9	20,28	2	330
12.702-7	4,76	5	330
12.703-5	3,66	5	330
12.704-3	8,20	5	330
12.706-0	15,28	2	330
12.707-8	14,96	2	330
12.708-6	14,96	2	330
12.709-4	46,60	2	330
12.710-8	49,08	2	330
12.711-6	49,08	2	330
12.712-4	52,18	2	330
12.713-2	52,18	2	330
12.715-9	49,08	2	330
12.716-7	46,60	2	330
12.717-5	48,08	2	330
12.718-3	68,70	2	330
12.720-5	67,29	2	330
12.721-3	49,08	2	330
12.722-1	46,60	2	330
12.723-0	46,60	2	330
12.724-8	49,08	2	330
12.725-6	40,76	2	330
12.730-2	216,33	1	154
12.731-0	170,68	1	154
12.739-6	139,11	1	1
12.740-0	18,87	1	142
12.741-8	44,60	1	141
12.742-6	44,60	1	141
12.743-4	75,04	1	144
12.744-2	71,13	1	144
12.745-0	74,61	1	144
12.746-9	71,13	1	144
12.747-7	102,92	1	145
12.748-5	227,55	1	141
12.749-3	463,64	1	

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
12.791-4	117,29	1	140	12.967-4	160,85	1	1	13.233-0	329,35	1	358	14.137-2	34,17	1	277
12.792-2	107,03	1	140	12.969-0	542,61	1	356	13.241-1	232,41	1	356	14.139-9	25,76	1	278
12.793-0	69,57	1	144	12.970-4	195,62	1	1	13.247-0	160,85	1	1	14.140-2	25,76	1	278
12.794-9	150,71	1	145	12.971-2	673,82	1	1	13.256-0	714,57	1	1	14.148-8	171,17	1	278
12.795-7	182,43	1	142	12.985-2	584,54	1	359	13.258-6	221,71	1	1	14.149-6	25,76	1	278
12.796-5	275,90	1	142	12.991-7	206,49	1	1	13.265-9	165,19	1	1	14.150-0	25,76	1	278
12.797-3	140,20	1	140	13.001-0	209,11	1	243	13.274-8	819,28	1	357	14.152-6	7,48	1	278
12.798-1	134,12	1	140	13.003-6	673,82	1	1	13.281-0	676,53	1	1	14.153-4	21,79	1	278
12.799-0	112,27	1	140	13.005-2	514,11	1	357	13.289-6	842,27	1	1	14.154-2	22,82	1	278
12.800-7	140,20	1	140	13.013-3	122,27	1	1	13.309-4	447,84	1	356	14.157-7	308,05	1	357
12.801-5	358,60	1	142	13.018-4	945,43	1	356	13.310-8	495,23	1	356	14.160-7	308,05	1	357
12.802-3	56,05	1	141	13.019-2	450,21	1	357	13.324-8	329,35	1	356	14.161-5	89,38	1	296
12.804-0	319,71	1	136	13.023-0	130,42	1	1	13.332-9	424,12	1	357	14.162-3	89,38	1	296
12.805-8	267,42	1	136	13.026-5	281,97	1	357	13.342-6	673,82	1	1	14.163-1	245,33	1	296
12.806-6	242,59	1	134	13.034-6	139,11	1	1	13.361-2	566,30	1	357	14.168-2	210,17	1	303
12.808-2	242,59	1	134	13.039-7	110,85	1	1	13.390-6	201,08	1	358	14.171-2	471,54	1	357
12.809-0	139,12	1	142	13.046-0	165,19	1	1	13.401-5	867,27	1	1	14.174-7	281,97	1	357
12.810-4	60,66	1	143	13.048-6	139,11	1	1	13.402-3	119,55	1	1	14.175-5	281,97	1	357
12.811-2	119,82	1	145	13.049-4	160,85	1	1	13.410-4	400,46	1	357	14.178-0	218,89	1	296
12.812-0	271,41	1	135	13.051-6	152,15	1	1	13.415-5	163,51	1	356	14.179-8	38,17	1	282
12.813-9	345,68	1	135	13.052-4	139,11	1	1	13.430-9	590,02	1	356	14.180-1	44,53	1	282
12.815-5	759,48	1	145	13.053-2	139,11	1	1	13.431-7	758,04	1	1	14.181-0	38,39	1	283
12.816-3	164,54	1	144	13.054-0	160,85	1	1	13.441-4	130,42	1	1	14.182-8	18,32	1	280
12.817-1	113,55	1	143	13.056-7	130,42	1	1	13.450-3	798,80	1	1	14.183-6	18,25	1	282
12.818-0	822,43	1	143	13.057-5	152,15	1	1	13.549-6	305,66	1	356	14.184-4	21,34	1	280
12.819-8	219,15	1	142	13.059-1	139,11	1	1	13.560-7	180,41	1	1	14.185-2	18,93	1	282
12.820-1	318,46	1	143	13.061-3	154,03	1	358	13.569-0	467,16	1	357	14.186-0	36,30	1	282
12.821-0	134,16	1	141	13.062-1	139,11	1	1	13.581-0	518,92	1	357	14.188-7	48,03	1	282
12.822-8	109,47	1	143	13.063-0	139,11	1	1	13.593-3	379,13	1	357	14.189-5	48,03	1	282
12.823-6	124,93	1	141	13.064-8	152,15	1	1	13.594-1	260,28	1	359	14.191-7	18,40	1	282
12.824-4	161,50	1	142	13.065-6	139,11	1	1	13.623-9	537,59	1	358	14.192-5	35,99	1	284
12.825-2	247,21	1	142	13.066-4	139,11	1	1	13.634-4	180,41	1	1	14.193-3	31,51	1	284
12.826-0	154,69	1	143	13.067-2	139,11	1	1	13.640-9	210,84	1	359	14.194-1	17,01	1	279
12.827-9	153,78	1	142	13.068-0	119,55	1	1	13.655-7	360,88	1	359	14.198-4	15,00	1	280
12.829-5	154,73	1	140	13.069-9	139,11	1	1	13.657-3	651,50	1	359	14.199-2	22,79	1	279
12.832-5	180,80	1	140	13.070-2	160,85	1	1	13.671-9	219,53	1	1	14.200-0	20,63	1	280
12.833-3	135,29	1	142	13.071-0	139,11	1	1	13.676-0	673,82	1	1	14.201-8	39,81	1	282
12.834-1	135,29	1	142	13.072-9	143,46	1	1	13.677-8	153,77	1	358	14.202-6	24,39	1	281
12.835-0	135,29	1	142	13.074-5	139,11	1	1	13.689-1	139,11	1	1	14.203-4	40,97	1	282
12.836-8	146,79	1	142	13.080-0	537,59	1	357	13.692-1	495,23	1	358	14.204-2	31,60	1	282
12.837-6	221,64	1	142	13.084-2	139,11	1	1	13.693-0	329,35	1	356	14.214-0	210,89	1	358
12.838-4	204,41	1	142	13.091-5	139,11	1	1	13.694-8	165,60	1	358	14.221-2	26,62	1	281
12.839-2	538,50	1	142	13.101-6	2,13	10	241	13.700-6	160,85	1	1	14.261-1	13,04	1	284
12.840-6	181,39	1	142	13.102-4	3,52	5	241	13.704-9	187,17	1	356	14.262-0	16,32	1	284
12.842-2	36,30	1	142	13.103-2	1,47	10	241	13.707-3	758,04	1	1	14.285-9	1182,38	1	357
12.843-0	192,89	1	141	13.104-0	1,65	10	241	13.708-1	736,31	1	1	14.286-7	1300,87	1	357
12.844-9	72,75	1	142	13.105-9	2,39	10	241	13.710-3	939,00	1	356	14.287-5	1182,38	1	357
12.845-7	124,57	1	135	13.106-7	2,27	10	241	13.714-6	1077,51	1	357	14.324-3	203,95	1	358
12.846-5	300,93	1	136	13.107-5	8,21	4	241	13.814-2	714,57	1	1	14.411-8	7,33	5	236
12.847-3	242,51	1	135	13.108-3	13,19	2	241	13.817-7	353,07	1	356	14.442-8	1182,38	1	357
12.848-1	305,53	1	135	13.109-1	27,75	2	241	13.820-7	119,55	1	1	14.466-5	447,84	1	357
12.849-0	348,63	1	135	13.111-3	1,58	10	241	13.821-5	121,72	1	1	14.479-7	305,66	1	357
12.850-3	180,80	1	140	13.113-0	34,84	2	241	13.822-3	121,72	1	1	14.481-9	19,31	1	280
12.851-1	320,51	1	146	13.115-6	139,11	1	1	13.823-1	121,72	1	1	14.482-7	14,07	1	280
12.852-0	132,77	1	143	13.118-0	139,11	1	1	13.824-0	121,72	1	1	14.483-5	14,85	1	280
12.853-8	148,75	1	143	13.120-2	139,11	1	1	13.825-8	119,55	1	1	14.502-5	155,68	1	302
12.854-6	456,52	1	135	13.127-0	160,85	1	1	13.826-6	110,85	1	1	14.504-1	292,53	1	1
12.855-4	334,91	1	135	13.141-5	479,88	1	359	13.827-4	119,55	1	1	14.508-4	341,54	1	1
12.856-2	531,01	1	146	13.142-3	581,24	1	359	13.828-2	119,55	1	1	14.509-2	318,87	1	1
12.860-0	1321,01	1	146	13.143-1	506,17	1	359	13.997-1	328,21	1	358	14.511-4	133,54	1	1
12.861-9	81,09	1	143	13.146-6	119,55	1	1	14.103-8	74,97	1	277	14.512-2	360,85	1	1
12.862-7	323,25	1	140	13.158-0	180,41	1									

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14.551-3	83,55	1	328
14.556-4	141,90	1	329
14.558-0	150,76	1	90
14.560-2	150,78	1	90
14.561-0	159,30	1	90
14.562-9	132,25	1	90
14.563-7	154,73	1	90
14.564-5	155,93	1	90
14.565-3	172,61	1	90
14.566-1	179,60	1	90
14.567-0	70,56	1	89
14.568-8	70,56	1	89
14.569-6	76,39	1	89
14.570-0	70,56	1	89
14.571-8	175,02	1	90
14.572-6	163,32	1	90
14.573-4	160,36	1	90
14.574-2	160,36	1	90
14.575-0	138,60	1	90
14.576-9	158,81	1	90
14.577-7	161,85	1	90
14.578-5	104,65	1	90
14.579-3	98,32	1	90
14.580-7	174,41	1	90
14.582-3	59,14	1	90
14.583-1	61,93	1	90
14.584-0	59,14	1	90
14.585-8	138,40	1	89
14.586-6	126,75	1	89
14.587-4	220,40	1	90
14.588-2	220,40	1	90
14.589-0	171,59	1	90
14.590-4	171,59	1	90
14.591-2	163,34	1	90
14.592-0	160,97	1	90
14.593-9	196,81	1	90
14.594-7	206,66	1	90
14.595-5	152,67	1	90
14.596-3	152,67	1	90
14.597-1	140,19	1	90
14.598-0	174,41	1	90
14.599-8	161,91	1	90
14.600-5	174,88	1	90
14.602-1	87,76	1	89
14.606-4	161,16	1	90
14.712-5	245,52	1	210
14.713-3	199,02	1	210
14.714-1	259,86	1	210
14.715-0	412,19	1	210
14.716-8	603,94	1	210
14.718-4	202,51	1	210
14.723-0	12,77	4	301
14.724-9	12,77	4	301
14.727-3	16,31	4	301
14.732-0	6,15	4	301
14.801-6	32,88	1	341
14.802-4	28,60	1	341
14.803-2	35,71	1	341
14.804-0	32,97	1	341
14.805-9	31,81	1	341
14.808-3	30,68	1	341
14.809-1	28,82	1	341
14.810-5	30,28	1	341
14.811-3	28,92	1	341
14.812-1	31,29	1	341
14.813-0	28,55	1	341
14.814-8	61,38	1	341
14.817-2	57,67	1	341
14.818-0	56,91	1	341
14.819-9	65,80	1	341
14.820-2	30,16	1	341
14.821-0	32,79	1	341
14.822-9	55,69	1	341
14.823-7	56,91	1	341
14.829-6	59,86	1	341
14.830-0	33,78	1	341
14.831-8	30,14	1	341
14.832-6	31,90	1	341
14.834-2	85,34	1	341
14.835-0	31,15	1	341

Cod	Preço	Quant.	Pag.
14.836-9	65,83	1	341
14.837-7	88,14	1	341
14.841-5	30,71	1	341
14.842-3	29,51	1	341
14.843-1	35,24	1	341
14.844-0	31,24	1	1
14.847-4	108,68	1	1
14.891-1	148,02	1	384
14.892-0	74,01	1	384
14.893-8	74,01	1	384
14.894-6	74,01	1	384
14.895-4	74,01	1	384
14.896-2	74,01	1	384
14.897-0	74,01	1	384
14.898-9	281,97	1	356
14.901-2	69,75	1	361
14.903-9	69,18	1	361
14.904-7	70,45	1	361
14.905-5	70,45	1	361
14.906-3	74,62	1	361
14.907-1	78,92	1	361
14.908-0	49,03	1	361
14.909-8	52,92	1	362
14.912-8	83,65	1	361
14.915-2	81,51	1	362
14.916-0	87,33	1	361
14.917-9	92,79	1	361
14.918-7	64,21	1	361
14.922-5	89,43	1	361
14.952-7	561,24	1	348
14.953-5	553,28	1	348
14.954-3	757,81	1	348
14.955-1	640,74	1	348
14.956-0	644,44	1	348
14.962-4	745,63	1	348
15.002-9	289,27	1	365
15.003-7	124,37	2	365
15.004-5	91,22	2	365
15.005-3	117,47	2	365
15.006-1	204,98	2	365
15.008-8	147,78	2	365
15.010-0	221,69	2	367
15.015-0	180,08	2	365
15.021-5	280,88	1	365
15.034-7	267,75	2	365
15.039-8	211,67	2	365
15.040-1	172,30	2	365
15.043-6	173,88	2	367
15.052-5	277,13	2	365
15.053-3	301,46	1	365
15.054-1	277,17	1	365
15.055-0	245,03	2	365
15.058-4	164,11	2	365
15.059-2	330,75	2	365
15.081-9	282,95	1	365
15.084-3	228,98	2	365
15.085-1	236,48	2	365
15.086-0	264,88	2	365
15.101-7	35,00	1	369
15.102-5	96,65	1	369
15.103-3	37,90	1	369
15.104-1	50,86	1	369
15.105-0	47,29	1	369
15.106-8	49,92	1	369
15.107-6	77,45	1	369
15.108-4	77,14	1	369
15.109-2	28,92	1	369
15.110-6	55,97	1	369
15.111-4	99,03	1	369
15.112-2	243,36	1	1
15.113-0	48,19	1	369
15.115-7	59,08	1	369
15.118-1	108,90	1	369
15.120-3	118,99	1	369
15.121-1	112,85	1	369
15.122-0	130,60	1	369
15.123-8	89,94	1	375
15.125-4	121,39	1	369
15.126-2	100,68	1	369
15.128-9	100,65	1	369

Cod	Preço	Quant.	Pag.
15.129-7	109,70	1	376
15.130-0	113,90	1	369
15.131-9	46,49	1	369
15.132-7	106,06	1	369
15.134-3	150,29	1	369
15.135-1	130,01	1	369
15.138-6	142,01	1	369
15.139-4	221,09	1	369
15.141-6	79,66	1	369
15.142-4	170,38	1	369
15.143-2	117,02	1	369
15.145-9	146,00	1	372
15.146-7	240,43	1	369
15.148-3	150,50	1	369
15.181-5	130,07	1	377
15.201-3	59,01	1	346
15.202-1	56,72	1	346
15.203-0	43,32	1	346
15.204-8	85,10	1	346
15.246-3	1077,33	1	358
15.248-0	1077,33	1	358
15.250-1	162,41	1	343
15.251-0	319,08	1	343
15.252-8	238,75	1	343
15.253-6	265,55	1	343
15.254-4	207,95	1	343
15.255-2	322,84	1	344
15.256-0	223,98	1	343
15.257-9	254,75	1	343
15.258-7	602,59	1	343
15.259-5	686,13	1	345
15.260-9	798,06	1	343
15.261-7	278,97	1	343
15.262-5	266,54	1	343
15.263-3	302,99	1	343
15.264-1	350,02	1	344
15.266-8	687,97	1	343
15.267-6	927,66	1	343
15.269-2	35,48	1	346
15.275-7	485,39	1	343
15.276-5	485,36	1	1
15.301-0	77,34	1	347
15.302-8	86,56	1	347
15.303-6	98,60	1	347
15.304-4	87,28	1	347
15.308-7	59,16	1	347
15.309-5	60,97	1	347
15.312-5	84,29	1	347
15.313-3	104,46	1	347
15.314-1	64,87	1	347
15.315-0	68,73	1	347
15.320-6	130,66	1	347
15.321-4	102,22	1	347
15.322-2	71,02	1	347
15.326-5	149,42	1	347
15.327-3	648,75	1	345
15.328-1	439,17	1	1
15.329-0	869,97	1	348
15.461-0	15,02	2	1
15.462-8	15,85	2	414
15.549-7	49,27	1	1
15.551-9	67,20	1	1
15.553-5	66,40	1	1
15.555-1	57,14	1	1
15.557-8	64,90	1	1
15.561-6	290,08	1	324
15.562-4	312,12	1	324
15.563-2	242,60	1	324
15.564-0	349,95	1	324
15.566-7	267,45	1	324
15.572-1	66,71	1	1
15.574-8	62,00	1	1
15.576-4	62,89	1	1
15.587-0	69,07	1	1
15.590-0	111,76	1	1
15.618-3	109,20	1	1
15.642-6	65,73	1	1
15.644-2	72,08	1	1
15.650-7	287,77	1	324
15.653-1	57,40	1	1

Cod	Preço	Quant.	Pag.
15.654-0	358,36	1	323
15.655-8	451,33	1	323
15.656-6	622,60	1	323
15.663-9	69,07	1	1
15.664-7	83,89	1	1
15.668-0	77,51	1	1
15.673-6	66,85	1	1
15.674-4	77,28	1	1
15.677-9	80,67	1	1
15.679-5	75,33	1	1
15.689-2	66,22	1	1
15.704-0	90,79	1	1
15.717-1	49,19	1	1
15.721-0	67,00	1	1
15.736-8	112,39	1	1
15.778-3	68,35	1	1
15.782-1	109,75	1	1
15.787-2	116,36	1	1
15.801-1	570,59	1	383
15.802-0	634,44	1	383
15.803-8	373,94	1	383
15.808-9	10,83	1	409
15.809-7	10,06	1	409
15.810-0	16,72	1	409
15.811-9	16,72	1	409
15.812-7	13,54	1	409
15.813-5	11,61	1	409
15.814-3	11,99	1	409
15.815-1	35,11	1	409
15.816-0	15,48	1	409
15.817-8	21,67	1	409
15.818-6	4,06	1	409
15.819-4	4,06	1	409
15.820-8	13,93	1	409
15.821-6	10,06	1	409
15.822-4	3,16	1	409
15.823-2	16,25	1	409
15.824-0	7,67	1	409
15.825-9	10,83	1	409
15.826-7	8,90	1	409
15.827-5	6,19	1	409
15.828-3	5,03	1	409
15.829-1	22,06	1	409
15.830-5	8,90	1	409
15.831-3	8,90	1	409
15.832-1	39,46	1	409
15.833-0	12,77	1	409
15.834-8	18,15	1	409
15.835-6	18,50	1	409
15.836-4	23,13	1	409
15.837-2	50,95	1	409
15.838-0	50,33	1	409
15.839-9	32,93	1	409
15.840-2	1,27	10	408
15.841-0	2,21	10	408
15.842-9	6,50	10	408
15.843-7	6,50	10	408
15.844-5	2,66	10	408
15.845-3	4,51	10	408
15.846-1	1,11	10	408
15.847-0	4,24	10	408
15.848-8	0,78	10	408
15.849-6	0,77	10	408
15.850-0	0,73	10	408
15.851-8	1,33	10	408
15.852-6	0,78	10	408
15.853-4	1,27	10	408
15.854-2	1,99	10	408
15.855-0	1,66	10	408
15.856-9	2,99	10	408
15.857-7	2,99	10	408
15.858-5	1,66	10	408
15.859-3	4,33	10	408
15.860-7	2,32	10	408
15.861-5	2,43	10	408
15.862-3	2,99	10	408
15.863-1	4,15	10	408
15.864-0	4,06	10	408
15.865-8	0,58	10	408
15.866-6	3,34	10	408

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
15.867-4	1,38	10	408	15.947-6	146,27	1	57	16.057-1	9,58	5	237	16.147-0	225,43	1	261
15.868-2	1,22	10	408	15.948-4	146,27	1	57	16.060-1	302,36	1	261	16.148-9	257,34	1	261
15.869-0	1,11	10	408	15.949-2	154,07	1	54	16.061-0	149,10	1	235	16.149-7	39,59	1	252
15.870-4	1,11	10	408	15.950-6	165,87	1	57	16.066-0	149,10	1	235	16.150-0	66,45	1	1
15.871-2	1,00	10	408	15.951-4	165,87	1	57	16.068-7	137,74	1	235	16.151-9	31,88	1	254
15.872-0	5,32	10	408	15.952-2	249,14	1	56	16.071-7	37,59	1	233	16.152-7	54,84	1	253
15.873-9	0,94	10	408	15.953-0	249,14	1	56	16.072-5	219,35	1	233	16.153-5	46,09	1	253
15.874-7	1,44	10	408	15.954-9	242,87	1	58	16.073-3	557,72	1	260	16.154-3	68,45	1	253
15.875-5	0,78	10	408	15.955-7	242,87	1	58	16.074-1	915,47	1	258	16.155-1	64,80	1	253
15.876-3	0,82	10	408	15.956-5	242,87	1	58	16.075-0	496,23	1	260	16.156-0	140,55	1	257
15.877-1	4,33	10	408	15.957-3	242,87	1	58	16.076-8	53,17	1	255	16.157-8	130,51	1	257
15.878-0	0,89	10	408	15.958-1	212,06	1	57	16.077-6	314,71	1	260	16.158-6	114,07	1	255
15.879-8	3,02	10	409	15.959-0	212,06	1	57	16.079-2	103,02	1	251	16.159-4	286,07	1	259
15.880-1	65,40	1	69	15.960-3	212,06	1	57	16.080-6	202,22	1	256	16.160-8	395,52	1	261
15.881-0	93,18	1	70	15.961-1	212,06	1	57	16.081-4	333,76	1	260	16.161-6	495,91	1	261
15.882-8	71,19	1	69	15.962-0	242,87	1	57	16.082-2	57,28	1	251	16.162-4	411,95	1	261
15.883-6	74,99	1	71	15.963-8	242,87	1	57	16.083-0	170,68	1	261	16.163-2	134,81	1	256
15.884-4	69,15	1	71	15.964-6	242,87	1	57	16.084-9	296,57	1	261	16.164-0	783,09	1	259
15.885-2	37,40	1	1	15.965-4	242,87	1	57	16.085-7	42,36	1	254	16.165-9	86,67	1	252
15.886-0	276,85	1	64	15.966-2	242,87	1	58	16.086-5	41,40	1	254	16.166-7	1038,42	1	259
15.887-9	204,62	1	65	15.967-0	242,87	1	58	16.087-3	45,24	1	251	16.167-5	165,28	1	257
15.888-7	606,70	1	384	15.968-9	242,87	1	58	16.088-1	45,24	1	251	16.168-3	66,76	1	1
15.889-5	782,24	1	384	15.969-7	242,87	1	58	16.089-0	251,05	1	258	16.169-1	115,55	1	269
15.890-9	123,90	1	64	15.970-0	175,56	1	56	16.090-3	68,04	1	251	16.170-5	381,31	1	257
15.891-7	159,00	1	68	15.971-9	170,99	1	54	16.091-1	413,08	1	256	16.171-3	381,31	1	257
15.892-5	168,90	1	64	15.972-7	148,51	1	55	16.092-0	250,37	1	261	16.172-1	781,82	1	260
15.893-3	151,39	1	65	15.973-5	148,51	1	55	16.093-8	30,51	1	251	16.173-0	175,25	1	257
15.894-1	127,94	1	64	15.974-3	181,23	1	56	16.094-6	439,91	1	265	16.174-8	862,02	1	260
15.895-0	127,59	1	75	15.975-1	181,23	1	56	16.095-4	284,06	1	1	16.175-6	239,59	1	257
15.896-8	218,80	1	76	15.976-0	181,23	1	56	16.096-2	148,28	1	265	16.176-4	71,65	1	253
15.897-6	223,24	1	76	15.977-8	181,23	1	56	16.097-0	140,57	1	267	16.177-2	399,61	1	261
15.898-4	167,67	1	76	15.978-6	177,73	1	57	16.098-9	140,57	1	267	16.178-0	231,11	1	261
15.899-2	195,49	1	76	15.979-4	180,55	1	57	16.099-7	430,42	1	267	16.179-9	312,95	1	261
15.900-0	164,54	1	77	15.980-8	180,55	1	58	16.100-4	430,42	1	267	16.180-2	277,51	1	260
15.901-8	200,24	1	77	15.981-6	195,58	1	58	16.101-2	346,69	1	265	16.181-0	441,51	1	260
15.902-6	164,80	1	77	15.982-4	195,58	1	58	16.102-0	101,10	1	265	16.182-9	284,17	1	260
15.903-4	303,70	1	76	15.983-2	195,58	1	58	16.103-9	250,37	1	265	16.183-7	465,37	1	260
15.904-2	309,60	1	76	15.984-0	368,10	1	53	16.104-7	131,91	1	265	16.184-5	39,21	1	253
15.905-0	19,26	1	78	15.985-9	368,10	1	53	16.105-5	302,81	1	265	16.185-3	445,78	1	259
15.906-9	111,56	1	72	15.986-7	202,64	1	58	16.106-3	76,84	1	265	16.186-1	98,22	1	255
15.907-7	108,31	1	73	15.987-5	165,54	1	53	16.107-1	184,05	1	265	16.187-0	98,22	1	255
15.908-5	141,94	1	72	15.988-3	147,66	1	71	16.108-0	85,88	1	1	16.188-8	69,85	1	255
15.909-3	56,87	1	67	15.989-1	195,17	1	72	16.109-8	273,80	1	266	16.189-6	23,51	1	253
15.910-7	45,92	1	68	15.990-5	123,63	1	71	16.110-1	59,31	1	266	16.190-0	419,75	1	260
15.911-5	56,46	1	67	15.991-3	182,16	1	69	16.111-0	442,66	1	268	16.191-8	150,42	1	261
15.912-3	52,08	1	67	15.992-1	231,42	1	73	16.112-8	442,66	1	268	16.192-6	371,11	1	259
15.913-1	54,96	1	67	15.993-0	195,42	1	73	16.113-6	114,07	1	1	16.193-4	524,49	1	260
15.914-0	66,29	1	67	15.994-8	236,03	1	75	16.114-4	419,83	1	264	16.194-2	238,12	1	260
15.915-8	56,76	1	67	15.995-6	236,03	1	75	16.115-2	67,54	1	264	16.195-0	228,88	1	260
15.916-6	54,12	1	68	15.996-4	211,64	1	71	16.116-0	207,02	1	269	16.196-9	152,59	1	261
15.917-4	54,01	1	67	16.000-8	62,25	1	252	16.117-9	129,98	1	269	16.197-7	58,08	1	253
15.918-2	53,50	1	67	16.001-6	390,00	1	260	16.118-7	123,98	1	266	16.207-8	204,29	1	393
15.919-0	55,94	1	67	16.002-4	51,33	1	285	16.119-5	123,03	1	266	16.208-6	73,24	1	393
15.920-4	60,94	1	67	16.004-0	56,73	1	255	16.120-9	661,75	1	268	16.209-4	207,39	1	393
15.921-2	52,60	1	67	16.005-9	357,61	1	259	16.121-7	200,27	1	268	16.210-8	227,22	1	393
15.922-0	194,40	1	57	16.008-3	281,35	1	261	16.122-5	268,33	1	268	16.211-6	161,82	1	393
15.923-9	162,83	1	56	16.016-4	399,70	1	258	16.123-3	119,58	1	268	16.213-2	178,62	1	393
15.924-7	162,83	1	56	16.017-2	42,83	1	236	16.124-1	184,31	1	267	16.214-0	181,88	1	393
15.925-5	210,12	1	56	16.018-0	68,94	1	285	16.125-0	77,58	1	267	16.215-9	208,45	1	393
15.926-3	210,12	1	56	16.019-9	67,65	1	285	16.126-8	143,87	1	267	16.216-7	219,45	1	393
15.927-1	186,38	1	53	16.020-2	67,65	1	285	16.127-6	183,37	1	267	16.222-1	219,45	1	393
15.928-0	224,16	1	53	16.021-0											

Cod	Preço	Quant.	Pag.
17.114-0	96,76	1	1
17.117-4	70,24	1	1
17.119-0	83,17	1	1
17.121-2	85,56	1	1
17.124-7	93,34	1	1
17.130-1	93,20	1	1
17.131-0	102,25	1	1
17.132-8	97,97	1	1
17.138-7	97,25	1	1
17.151-4	20,98	1	404
17.152-2	24,03	1	404
17.153-0	22,68	1	404
17.154-9	21,86	1	404
17.156-5	26,47	1	404
17.157-3	24,24	1	404
17.158-1	30,58	1	404
17.160-3	92,65	1	1
17.162-0	90,10	1	1
17.164-6	99,55	1	1
17.166-2	109,26	1	1
17.168-9	114,63	1	1
17.175-1	148,85	1	1
17.178-6	99,55	1	1
17.182-4	114,63	1	1
17.183-2	108,02	1	1
17.187-5	148,85	1	1
17.189-1	84,44	1	1
17.193-0	96,91	1	1
17.198-0	87,60	1	1
17.199-9	83,89	1	1
17.209-0	97,42	1	1
17.210-3	86,82	1	1
17.212-0	86,56	1	1
17.216-2	86,82	1	1
17.259-6	86,79	1	1
17.273-1	181,40	1	420
17.274-0	181,40	1	420
17.287-1	167,35	1	420
17.288-0	154,73	1	420
17.289-8	176,06	1	420
17.290-1	70,56	1	420
17.291-0	161,00	1	420
17.293-6	141,91	1	1
17.297-9	83,78	1	420
17.298-7	83,78	1	420
17.313-4	137,94	1	420
17.314-2	138,93	1	420
17.326-6	117,93	1	420
17.328-2	159,98	1	420
17.329-0	173,26	1	420
17.379-7	188,76	1	420
17.527-7	60,28	1	88
17.528-5	37,66	1	88
17.529-3	27,80	1	88
17.530-7	53,68	1	88
17.531-5	34,09	1	88
17.532-3	27,28	1	88
17.533-1	59,00	1	88
17.534-0	45,03	1	88
17.535-8	32,37	1	88
17.536-6	49,39	1	88
17.537-4	43,87	1	88
17.538-2	29,27	1	88
17.539-0	30,87	1	88
17.540-4	20,09	1	88
17.541-2	32,65	1	88
17.542-0	25,69	1	88
17.543-9	29,46	1	88
17.544-7	27,82	1	88
17.545-5	26,91	1	88
17.546-3	21,30	1	88
17.548-0	20,49	1	254
17.549-8	61,16	1	255
17.550-1	39,83	1	255
17.551-0	50,45	1	255
17.552-8	40,16	1	253
17.553-6	54,80	1	253
17.554-4	80,83	1	253
17.555-2	234,91	1	260
17.556-0	135,39	1	262

Cod	Preço	Quant.	Pag.
17.557-9	135,39	1	262
17.558-7	207,39	1	258
17.559-5	345,82	1	261
17.560-9	197,47	1	258
17.561-7	32,03	1	254
17.562-5	17,17	1	254
17.563-3	50,75	1	251
17.564-1	321,75	1	258
17.565-0	128,32	1	256
17.566-8	128,32	1	256
17.567-6	40,54	1	254
17.568-4	399,48	1	258
17.569-2	220,08	1	256
17.570-6	227,01	1	258
17.571-4	108,06	1	256
17.572-2	42,49	1	251
17.573-0	83,87	1	251
17.574-9	166,88	1	256
17.575-7	153,24	1	259
17.576-5	97,38	1	1
17.577-3	38,88	1	254
17.578-1	204,67	1	261
17.579-0	27,25	1	254
17.580-3	309,79	1	258
17.581-1	40,16	1	253
17.582-0	271,46	1	1
17.583-8	192,91	1	256
17.584-6	43,01	1	251
17.585-4	13,59	1	253
17.586-2	8,31	1	253
17.587-0	166,28	1	256
17.588-9	183,53	1	261
17.589-7	514,49	1	259
17.591-9	609,07	1	122
17.592-7	674,65	1	121
17.593-5	213,96	1	261
17.594-3	211,06	1	261
17.595-1	46,11	1	254
17.596-0	46,32	1	252
17.597-8	39,67	1	254
17.598-6	42,49	1	254
17.599-4	40,16	1	254
17.606-0	103,00	1	258
17.609-5	253,63	1	257
17.610-9	238,80	1	261
17.611-7	18,67	1	254
17.612-5	70,51	1	253
17.613-3	86,75	1	253
17.618-4	58,33	1	253
17.619-2	77,76	1	253
17.620-6	37,30	1	253
17.621-4	36,08	1	254
17.622-2	104,09	1	255
17.623-0	72,27	1	1
17.624-9	218,61	1	257
17.625-7	115,23	1	257
17.626-5	82,52	1	253
17.627-3	51,24	1	253
17.628-1	101,48	1	258
17.629-0	21,52	1	254
17.630-3	116,78	1	253
17.631-1	88,79	1	253
17.632-0	12,85	1	254
17.633-8	91,26	1	253
17.634-6	71,76	1	257
17.635-4	164,68	1	261
17.636-2	69,12	1	256
17.637-0	32,03	1	254
17.638-9	105,96	1	257
17.639-7	41,71	1	253
17.640-0	180,98	1	261
17.641-9	74,45	1	257
17.642-7	20,49	1	253
17.643-5	18,67	1	254
17.644-3	294,66	1	260
17.645-1	269,99	1	260
17.646-0	166,99	1	261
17.647-8	68,74	1	255
17.648-6	491,12	1	257
17.649-4	544,92	1	257

Cod	Preço	Quant.	Pag.
17.650-8	226,33	1	1
17.683-4	169,13	1	270
17.684-2	280,72	1	270
17.685-0	270,75	1	270
17.686-9	342,40	1	1
17.687-7	249,39	1	270
17.688-5	360,93	1	1
17.689-3	329,00	1	1
17.690-7	334,06	1	1
17.692-3	243,91	1	272
17.693-1	190,90	1	272
17.695-8	225,46	1	272
17.700-8	80,33	1	399
17.701-6	84,92	1	399
17.702-4	84,82	1	399
17.703-2	85,32	1	400
17.704-0	78,65	1	399
17.705-9	82,97	1	400
17.706-7	90,46	1	399
17.707-5	90,24	1	399
17.708-3	214,13	1	271
17.709-1	260,23	1	273
17.713-0	237,98	1	272
17.714-8	203,88	1	272
17.719-9	499,00	1	271
17.720-2	499,00	1	271
17.721-0	80,43	1	400
17.722-9	88,66	1	400
17.723-7	85,91	1	400
17.724-5	76,43	1	400
17.725-3	146,15	1	400
17.726-1	146,10	1	400
17.727-0	250,64	1	273
17.728-8	443,41	1	271
17.729-6	145,58	1	400
17.730-0	200,29	1	401
17.731-8	86,88	1	399
17.732-6	443,41	1	271
17.733-4	314,63	1	272
17.734-2	348,29	1	273
17.735-0	242,38	1	273
17.736-9	354,13	1	272
17.737-7	432,17	1	271
17.738-5	333,46	1	273
17.739-3	432,17	1	271
17.740-7	338,65	1	270
17.741-5	69,44	1	402
17.743-1	75,36	1	402
17.744-0	75,84	1	402
17.745-8	99,84	1	402
17.746-6	134,62	1	402
17.747-4	86,47	1	402
17.748-2	175,65	1	402
17.749-0	295,80	1	272
17.751-2	197,48	1	403
17.752-0	288,98	1	272
17.753-9	261,05	1	272
17.754-7	259,07	1	272
17.755-5	449,09	1	271
17.756-3	449,09	1	271
17.757-1	257,19	1	273
17.758-0	312,86	1	272
17.759-8	212,17	1	272
17.760-1	261,05	1	273
17.761-0	249,93	1	405
17.763-6	228,46	1	1
17.764-4	187,86	1	405
17.765-2	275,91	1	272
17.766-0	280,72	1	272
17.769-5	473,65	1	270
17.770-9	347,99	1	270
17.776-8	473,68	1	270
17.777-6	443,01	1	270
17.778-4	443,01	1	270
17.779-2	412,85	1	272
17.780-6	436,84	1	272
17.784-9	349,76	1	270
17.785-7	270,80	1	272
17.786-5	447,30	1	1
17.787-3	404,56	1	272

Cod	Preço	Quant.	Pag.
17.788-1	404,56	1	272
17.789-0	296,67	1	270
17.790-3	419,15	1	1
17.795-4	419,15	1	1
17.796-2	478,11	1	270
17.797-0	464,53	1	270
17.798-9	403,37	1	1
17.799-7	400,19	1	271
17.800-4	400,19	1	271
17.801-2	280,96	1	270
17.802-0	359,89	1	272
17.803-9	527,91	1	1
17.804-7	527,91	1	1
17.805-5	433,55	1	270
17.806-3	540,71	1	270
17.807-1	531,61	1	270
17.808-0	256,78	1	272
17.809-8	531,61	1	270
17.810-1	465,39	1	272
17.811-0	465,39	1	272
17.812-8	425,29	1	270
17.813-6	312,56	1	270
17.814-4	371,50	1	270
17.815-2	426,73	1	1
17.816-0	426,24	1	270
17.817-9	426,24	1	270
17.818-7	241,41	1	272
17.819-5	558,34	1	270
17.820-9	549,02	1	270
17.821-7	385,03	1	1
17.822-5	523,97	1	270
17.823-3	523,97	1	270
17.824-1	528,73	1	271
17.825-0	528,73	1	271
17.826-8	578,83	1	273
17.827-6	578,83	1	273
17.828-4	443,39	1	270
17.829-2	443,39	1	270
17.830-6	402,90	1	1
17.831-4	402,90	1	1
17.832-2	449,17	1	270
17.833-0	531,17	1	270

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
17.884-5	535,49	1	271	18.007-6	410,95	1	271	18.246-0	1231,51	1	1	18.552-3	98,77	1	1
17.885-3	287,59	1	273	18.008-4	410,95	1	271	18.247-8	1231,51	1	1	18.553-1	113,43	1	1
17.886-1	466,70	1	271	18.009-2	258,66	1	273	18.271-0	78,66	1	1	18.554-0	113,43	1	1
17.887-0	466,70	1	271	18.011-4	439,50	1	271	18.272-9	78,66	1	1	18.555-8	95,21	1	1
17.888-8	303,33	1	273	18.012-2	439,50	1	271	18.284-2	70,47	1	1	18.561-2	104,32	1	1
17.889-6	459,15	1	1	18.014-9	483,98	1	270	18.285-0	93,26	1	1	18.562-0	104,32	1	1
17.890-0	459,15	1	1	18.015-7	271,48	1	272	18.286-9	93,26	1	1	18.563-9	93,60	1	1
17.891-8	277,81	1	1	18.018-1	346,20	1	270	18.289-3	109,00	1	1	18.564-7	93,60	1	1
17.895-0	470,50	1	270	18.022-0	228,50	1	272	18.297-4	59,99	1	1	18.567-1	146,32	1	1
17.896-9	470,50	1	270	18.026-2	298,76	1	1	18.302-4	99,72	1	1	18.568-0	186,31	1	1
17.897-7	242,60	1	272	18.027-0	384,97	1	270	18.303-2	99,72	1	1	18.569-8	186,31	1	1
17.901-9	91,22	1	231	18.028-9	263,93	1	272	18.304-0	116,90	1	1	18.573-6	127,79	1	1
17.903-5	94,17	1	231	18.029-7	265,70	1	273	18.310-5	158,59	1	1	18.576-0	230,70	1	1
17.908-6	272,27	1	273	18.032-7	484,03	1	272	18.318-0	155,31	1	1	18.577-9	230,70	1	1
17.914-0	716,83	1	272	18.033-5	359,13	1	270	18.319-9	126,35	1	1	18.583-3	212,17	1	1
17.915-9	305,06	1	273	18.038-6	455,02	1	270	18.320-2	96,33	1	1	18.584-1	212,17	1	1
17.916-7	498,95	1	271	18.039-4	497,75	1	270	18.321-0	116,56	1	1	18.585-0	168,01	1	1
17.917-5	498,95	1	271	18.040-8	359,13	1	270	18.323-7	151,21	1	1	18.586-8	168,01	1	1
17.918-3	338,40	1	273	18.041-6	500,69	1	271	18.324-5	78,69	1	1	18.591-4	300,69	1	1
17.921-3	478,55	1	271	18.042-4	388,91	1	272	18.325-3	78,69	1	1	18.592-2	300,69	1	1
17.922-1	478,55	1	271	18.043-2	249,69	1	273	18.326-1	70,85	1	1	18.606-6	148,88	1	1
17.923-0	250,72	1	273	18.044-0	478,16	1	1	18.328-8	105,04	1	1	18.607-4	148,88	1	1
17.926-4	359,02	1	270	18.045-9	172,75	1	272	18.334-2	81,71	1	1	18.610-4	205,10	1	1
17.927-2	359,02	1	270	18.046-7	466,86	1	1	18.339-3	116,53	1	1	18.611-2	205,10	1	1
17.928-0	317,24	1	272	18.047-5	466,86	1	1	18.340-7	116,53	1	1	18.618-0	288,22	1	1
17.929-9	454,83	1	271	18.048-3	217,25	1	272	18.342-3	122,62	1	1	18.619-8	288,22	1	1
17.930-2	247,30	1	273	18.049-1	443,41	1	270	18.347-4	170,94	1	1	18.625-2	139,80	1	1
17.932-9	454,83	1	271	18.050-5	443,41	1	270	18.355-5	100,84	1	1	18.633-3	114,69	1	1
17.933-7	336,58	1	273	18.051-3	369,13	1	270	18.356-3	100,84	1	1	18.634-1	114,69	1	1
17.935-3	241,84	1	272	18.052-1	369,13	1	270	18.387-3	181,09	1	1	18.641-4	106,39	1	1
17.937-0	462,95	1	271	18.053-0	259,77	1	272	18.389-0	62,00	1	1	18.642-2	128,11	1	1
17.938-8	462,95	1	271	18.054-8	314,63	1	1	18.390-3	109,32	1	1	18.643-0	129,03	1	1
17.939-6	567,80	1	271	18.055-6	399,51	1	271	18.397-0	155,26	1	1	18.644-9	129,03	1	1
17.940-0	181,52	1	273	18.056-4	399,51	1	271	18.402-0	216,91	1	1	18.645-7	212,75	1	1
17.943-4	567,80	1	271	18.057-2	285,34	1	272	18.403-9	182,23	1	1	18.646-5	212,75	1	1
17.944-2	277,81	1	273	18.061-0	247,68	1	273	18.404-7	108,54	1	1	18.651-1	192,89	1	1
17.945-0	554,02	1	271	18.064-5	368,32	1	1	18.428-4	182,67	1	1	18.652-0	192,89	1	1
17.946-9	554,02	1	271	18.065-3	283,87	1	272	18.429-2	182,67	1	1	18.687-2	240,15	1	1
17.947-7	280,10	1	273	18.066-1	252,55	1	272	18.448-9	288,71	1	1	18.688-0	240,15	1	1
17.948-5	272,03	1	1	18.067-0	306,29	1	273	18.449-7	288,71	1	1	18.971-5	128,54	1	1
17.949-3	242,76	1	273	18.068-8	446,78	1	1	18.450-0	171,95	1	1	18.974-0	50,59	1	1
17.952-3	240,10	1	272	18.069-6	262,54	1	273	18.456-0	172,18	1	1	18.975-8	133,39	1	1
17.954-0	434,77	1	1	18.070-0	446,78	1	1	18.457-8	172,18	1	1	18.997-9	125,95	1	1
17.955-8	434,77	1	1	18.071-8	464,09	1	270	18.464-0	143,71	1	1	18.998-7	99,46	1	1
17.956-6	511,61	1	1	18.072-6	464,09	1	270	18.465-9	143,71	1	1	18.999-5	157,93	1	1
17.957-4	511,61	1	1	18.073-4	446,78	1	271	18.466-7	108,00	1	1	19.001-2	33,82	5	362
17.958-2	428,69	1	271	18.074-2	446,78	1	271	18.467-5	108,00	1	1	19.002-0	35,37	5	362
17.959-0	265,18	1	273	18.075-0	530,66	1	271	18.468-3	137,24	1	1	19.003-9	47,43	3	362
17.961-2	274,09	1	273	18.076-9	530,66	1	271	18.475-6	123,25	1	1	19.004-7	35,37	3	362
17.962-0	510,42	1	271	18.077-7	276,26	1	273	18.482-9	131,09	1	1	19.005-5	55,72	3	362
17.963-9	510,42	1	271	18.079-3	285,91	1	1	18.483-7	131,09	1	1	19.006-3	61,93	3	362
17.964-7	540,17	1	273	18.080-7	264,69	1	272	18.488-8	142,47	1	1	19.007-1	99,46	1	1
17.965-5	540,17	1	273	18.081-5	228,91	1	272	18.489-6	142,47	1	1	19.016-0	134,80	1	1
17.973-6	495,72	1	271	18.082-3	253,03	1	273	18.490-0	174,65	1	1	19.017-9	122,94	1	1
17.974-4	495,72	1	271	18.086-6	311,78	1	1	18.491-8	174,65	1	1	19.020-9	138,56	1	1
17.976-0	285,96	1	273	18.087-4	253,77	1	273	18.497-7	205,65	1	1	19.021-7	70,61	1	363
17.977-9	408,26	1	271	18.088-2	247,30	1	273	18.498-5	205,65	1	1	19.022-5	70,93	1	1
17.978-7	408,26	1	271	18.089-0	459,77	1	271	18.499-3	140,00	1	1	19.024-1	72,60	1	1
17.980-9	425,51	1	272	18.090-4	459,77	1	271	18.500-0	196,23	1	1	19.026-8	123,57	1	1
17.981-7	425,51	1	272	18.091-2	305,72	1	273	18.501-9	196,23	1	1	19.030-6	409,14	1	1
17.982-5	530,66	1	271	18.092-0	256,67	1	273	18.515-9	141,55	1	1	19.031-4	65,34	1	363
17.983-3	530,66	1	271	18.106-4	477,66	1	1	18.516-7	141,55	1	1	19.032-2	10,55	3	363
17.984-1	2														

Cod	Preço	Quant.	Pag.
19.095-0	274,57	1	1
19.096-9	274,57	1	1
19.099-3	113,45	1	1
19.100-0	113,45	1	1
19.101-9	173,30	1	1
19.102-7	121,01	1	1
19.103-5	152,38	1	1
19.106-0	83,35	1	1
19.112-4	157,81	1	1
19.116-7	104,40	1	1
19.118-3	118,34	1	1
19.119-1	136,27	1	1
19.120-5	136,27	1	1
19.121-3	99,78	1	1
19.122-1	99,78	1	1
19.125-6	198,67	1	1
19.126-4	209,84	1	1
19.127-2	209,84	1	1
19.129-9	195,51	1	1
19.130-2	158,93	1	1
19.131-0	301,44	1	1
19.132-9	174,33	1	1
19.133-7	174,33	1	1
19.137-0	169,36	1	1
19.140-0	100,56	1	1
19.142-6	127,39	1	1
19.143-4	149,54	1	1
19.144-2	156,69	1	1
19.145-0	201,20	1	1
19.146-9	152,73	1	1
19.152-3	92,14	1	1
19.155-8	170,51	1	1
19.156-6	198,38	1	1
19.159-0	85,21	1	1
19.160-4	163,16	1	1
19.161-2	84,72	1	1
19.162-0	237,71	1	1
19.163-9	337,32	1	1
19.166-3	149,51	1	1
19.168-0	126,04	1	1
19.169-8	126,04	1	1
19.170-1	145,72	1	1
19.172-8	159,94	1	1
19.173-6	121,04	1	1
19.178-7	178,87	1	1
19.181-7	291,29	1	1
19.183-3	250,01	1	1
19.187-6	150,86	1	1
19.192-2	187,38	1	1
19.193-0	142,04	1	1
19.194-9	170,63	1	1
19.197-3	107,91	1	1
19.204-0	154,25	1	1
19.207-4	155,77	1	1
19.217-1	201,02	1	1
19.221-0	152,36	1	1
19.222-8	178,87	1	1
19.223-6	70,76	1	1
19.228-7	152,41	1	1
19.231-7	219,09	1	1
19.232-5	183,53	1	1
19.233-3	183,53	1	1
19.234-1	197,32	1	1
19.235-0	132,90	1	1
19.251-1	106,73	1	1
19.252-0	106,73	1	1
19.253-8	172,01	1	1
19.255-4	214,64	1	1
19.272-4	148,62	1	1
19.301-1	7,21	5	414
19.303-8	6,30	5	414
19.304-6	7,09	5	414
19.312-7	6,50	5	416
19.314-3	5,18	10	415
19.317-8	6,69	5	203
19.318-6	2,74	10	416
19.319-4	2,74	10	416
19.320-8	31,35	1	363
19.323-2	8,41	5	203
19.326-7	6,69	5	203

Cod	Preço	Quant.	Pag.
19.327-5	6,55	5	203
19.330-5	1,24	10	416
19.332-1	8,82	5	415
19.333-0	11,76	5	415
19.334-8	10,48	5	415
19.336-4	11,66	5	415
19.337-2	10,77	5	415
19.338-0	3,53	5	415
19.339-9	4,25	5	415
19.341-0	18,48	5	416
19.342-9	21,98	1	416
19.345-3	4,36	20	415
19.346-1	2,97	10	415
19.347-0	6,69	10	415
19.348-8	2,67	10	415
19.349-6	2,14	20	415
19.350-0	1,50	20	415
19.351-8	13,83	5	416
19.352-6	19,55	5	415
19.353-4	1,16	10	415
19.354-2	1,88	10	415
19.355-0	1,35	10	415
19.357-7	1,35	10	416
19.360-7	16,74	5	415
19.361-5	20,32	5	415
19.362-3	24,23	5	415
19.363-1	19,91	5	415
19.364-0	27,87	5	415
19.365-8	41,25	5	415
19.366-6	8,30	5	415
19.367-4	7,12	5	416
19.368-2	8,23	5	416
19.372-0	11,46	5	414
19.373-9	9,81	5	414
19.374-7	12,32	5	414
19.375-5	7,89	5	414
19.376-3	7,89	5	414
19.377-1	4,53	5	414
19.378-0	14,58	5	414
19.379-8	12,42	5	414
19.380-1	11,66	5	414
19.381-0	5,06	16	414
19.386-0	6,65	16	414
19.387-9	6,22	16	414
19.388-7	6,22	16	414
19.389-5	9,19	16	414
19.394-1	7,98	20	414
19.396-8	12,85	5	416
19.397-6	12,53	5	416
19.399-2	12,39	5	416
19.400-0	12,39	5	416
19.401-8	14,10	2	416
19.402-6	36,84	2	416
19.403-4	16,30	2	415
19.404-2	60,63	2	416
19.414-0	49,76	1	1
19.435-2	53,58	1	1
19.436-0	92,19	1	1
19.441-7	81,91	1	1
19.442-5	59,93	1	1
19.455-7	92,11	1	1
19.463-8	177,04	1	32
19.466-2	147,84	1	32
19.467-0	174,55	1	32
19.468-9	164,13	1	32
19.469-7	198,45	1	32
19.470-0	165,90	1	32
19.471-9	262,84	1	32
19.473-5	277,27	1	32
19.474-3	153,54	1	32
19.475-1	361,21	1	32
19.476-0	161,63	1	1
19.477-8	349,64	1	32
19.494-8	57,14	1	1
19.496-4	53,32	1	1
19.500-6	67,69	1	1
19.504-9	79,21	1	1
19.511-1	120,84	1	1
19.592-8	57,80	1	1
19.596-0	90,53	1	1

Cod	Preço	Quant.	Pag.
19.597-9	14,09	5	1
19.598-7	8,00	5	415
19.599-5	10,06	5	415
19.600-2	85,53	1	1
19.718-1	92,54	1	1
19.720-3	112,59	1	1
19.823-4	127,96	1	1
19.827-7	84,84	1	1
19.831-5	70,13	1	1
19.833-1	77,03	1	1
19.834-0	65,85	1	1
19.836-6	57,80	1	1
19.837-4	96,36	1	1
19.845-5	130,43	1	1
19.850-1	129,72	1	1
19.867-6	67,20	1	1
19.868-4	99,69	1	1
19.878-1	132,47	1	1
19.881-1	88,34	1	1
19.884-6	133,08	1	1
19.919-2	68,35	1	1
19.926-5	88,06	1	1
19.932-0	178,47	1	1
19.933-8	116,10	1	1
19.939-7	130,69	1	1
19.940-0	162,47	1	1
19.963-0	88,63	1	1
19.975-3	88,92	1	1
19.980-0	364,78	1	1
19.990-7	118,51	1	1
19.992-3	50,36	1	1
19.993-1	95,44	1	1
20.001-8	41,72	1	9
20.011-5	46,55	1	9
20.012-3	45,78	1	9
20.013-1	46,55	1	9
20.014-0	43,05	1	9
20.015-8	39,35	1	9
20.016-6	44,00	1	9
20.018-2	35,94	1	9
20.019-0	38,93	1	9
20.020-4	42,77	1	9
20.022-0	37,81	1	9
20.024-7	43,05	1	9
20.027-1	91,85	1	1
20.028-0	41,01	1	9
20.029-8	38,67	1	9
20.033-6	44,00	1	9
20.034-4	155,43	1	1
20.046-8	39,41	1	9
20.048-4	143,31	1	1
20.056-5	71,39	1	1
20.061-1	76,82	1	1
20.074-3	231,13	1	1
20.075-1	149,77	1	1
20.086-7	83,69	1	1
20.094-8	73,75	1	1
20.101-4	25,26	1	9
20.103-0	25,55	1	9
20.104-9	27,70	1	9
20.105-7	26,22	1	9
20.107-3	33,31	1	9
20.108-1	33,26	1	9
20.109-0	32,68	1	9
20.110-3	36,23	1	9
20.111-1	36,23	1	9
20.114-6	32,38	1	9
20.115-4	33,26	1	9
20.116-2	28,89	1	9
20.117-0	30,43	1	9
20.124-3	56,96	1	9
20.126-0	22,68	1	9
20.131-6	24,32	1	9
20.132-4	46,90	1	9
20.133-2	50,37	1	9
20.134-0	98,32	1	9
20.137-5	89,29	1	1
20.147-2	42,57	1	9
20.152-9	19,81	1	9
20.156-1	62,89	1	9

Cod	Preço	Quant.	Pag.
20.166-9	24,32	1	9
20.167-7	27,87	1	9
20.168-5	33,19	1	9
20.169-3	40,21	1	9
20.170-7	34,99	1	9
20.184-7	176,49	1	1
20.185-5	74,27	1	1
20.193-6	90,79	1	1
20.194-4	118,25	1	1
20.195-2	1061,77	1	1
20.199-5	135,81	1	1
20.201-0	45,34	1	10
20.202-9	58,18	1	10
20.203-7	79,35	1	10
20.204-5	84,92	1	10
20.206-1	79,35	1	10
20.207-0	72,74	1	10
20.208-8	90,50	1	10
20.209-6	58,49	1	10
20.210-0	65,53	1	10
20.211-8	59,07	1	10
20.218-5	95,87	1	1
20.221-5	58,27	1	10
20.222-3	59,99	1	10
20.225-8	115,35	1	1
20.231-2	86,85	1	10
20.234-7	70,04	1	1
20.238-0	82,34	1	1
20.239-8	115,61	1	1
20.244-4	226,25	1	1
20.259-2	109,63	1	1
20.260-6	140,09	1	1
20.274-6	125,18	1	1
20.275-4	162,81	1	1
20.279-7	121,13	1	1
20.282-7	148,07	1	1
20.283-5	66,91	1	1
20.284-3	104,69	1	1
20.293-2	122,88	1	1
20.294-0	149,40	1	1
20.295-9	75,27	1	1
20.296-7	114,66	1	1
20.299-1	153,56	1	1
20.303-3	109,95	1	10
20.304-1	274,93	1	10
20.305-0	285,04	1	10
20.307-6	61,56	1	10
20.308-4	49,58	1	10
20.309-2	273,57	1	10
20.310-6	155,52	1	10
20.311-4	55,36	1	10
20.312-2	143,88	1	10
20.313-0	150,93	1	10
20.315-7	61,20	1	10
20.316-5	30,99	1	10
20.317-3	165,69	1	10
20.320-3	111,10	1	10
20.321-1	150,35	1	10
20.322-0	49,58	1	10
20.323-8	54,65	1	10
20.324-6	162,37	1	10
20.327-0	53,02	1	10
20.328-9	187,61	1	10
20.330-0	173,92	1	10
20.336-0	49,31	1	11
20.337-8	181,90	1	10
20.339-4	199,16	1	1
20.347-5	173,25	1	10
20.348-3	108,88	1	10
20.351-3	61,20	1	10
20.352-1	21,79	1	10
20.353-0	62,42	1	10
20.354-8	29,18	1	10
20.357-2	170,11	1	10
20.361-0	160,86	1	1
20.363-7	107,49	1	10
20.364-5	25,03	1	10
20.372-6	27,72	1	10
20.381-5	20,93	1	10
20.382-3	31,19	1	10

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
20.387-4	53,70	1	10	20.696-2	308,73	2	1	21.169-9	33,77	5	17	21.344-6	226,72	2	1
20.390-4	39,91	1	10	20.697-0	341,16	2	1	21.171-0	31,72	1	17	21.345-4	231,05	2	1
20.391-2	174,00	1	10	20.698-9	314,36	2	1	21.181-8	34,06	1	17	21.346-2	235,16	2	1
20.395-5	158,19	1	1	20.700-4	168,40	2	1	21.182-6	27,72	1	17	21.349-7	185,59	2	1
20.400-5	230,53	1	1	20.728-4	226,52	2	1	21.183-4	6,57	5	17	21.354-3	245,58	2	1
20.401-3	52,31	1	12	20.742-0	227,00	2	1	21.184-2	35,13	1	17	21.356-0	237,16	2	1
20.402-1	55,45	1	12	20.746-2	191,01	2	1	21.186-9	13,64	5	17	21.357-8	216,14	2	1
20.406-4	183,38	1	1	20.748-9	165,12	2	1	21.188-5	17,35	1	17	21.358-6	214,42	2	1
20.410-2	42,05	1	12	20.749-7	177,45	2	1	21.189-3	9,58	5	17	21.543-0	437,71	1	1
20.411-0	39,18	1	12	20.751-9	393,29	2	1	21.190-7	17,41	1	17	21.560-0	543,04	1	152
20.424-2	34,29	1	12	20.752-7	341,94	2	1	21.191-5	10,22	5	17	21.561-9	1352,28	1	152
20.425-0	90,56	1	12	20.753-5	485,68	2	1	21.192-3	12,62	5	17	21.574-0	11,80	1	43
20.432-3	154,11	1	1	20.754-3	328,42	2	1	21.193-1	23,41	1	17	21.575-9	92,49	1	43
20.453-6	164,42	1	1	20.755-1	300,64	2	1	21.194-0	39,32	1	17	21.576-7	20,56	1	43
20.498-6	34,99	1	1	20.756-0	251,57	2	1	21.195-8	25,91	5	17	21.589-9	17,57	1	43
20.499-4	39,33	1	1	20.757-8	175,32	2	1	21.197-4	14,46	5	17	21.592-9	13,44	1	43
20.501-0	49,92	1	1	20.769-1	393,95	2	1	21.198-2	72,18	1	17	21.594-5	18,34	1	43
20.502-8	44,58	1	1	20.770-5	352,02	2	1	21.200-8	54,89	5	17	21.596-1	13,95	1	43
20.504-4	34,52	1	1	20.771-3	493,04	2	1	21.201-6	35,78	1	17	21.601-1	49,16	1	17
20.510-9	39,01	1	1	20.772-1	398,98	2	1	21.202-4	46,07	1	17	21.602-0	11,45	5	17
20.520-6	59,63	1	12	20.773-0	322,64	2	1	21.206-7	30,09	5	17	21.605-4	28,69	1	17
20.529-0	34,99	1	1	20.774-8	276,73	2	1	21.207-5	64,41	5	17	21.618-6	148,13	1	1
20.531-1	15,63	1	11	20.775-6	261,52	2	1	21.208-3	26,87	5	17	21.632-1	171,54	1	1
20.536-2	14,62	1	11	20.776-4	266,21	2	1	21.211-3	87,43	1	17	21.633-0	167,21	1	1
20.537-0	42,82	1	1	20.778-0	183,45	2	1	21.212-1	76,18	1	17	21.634-8	171,54	1	1
20.540-0	40,92	1	1	20.781-0	454,10	2	1	21.219-9	212,28	2	1	21.635-6	171,54	1	1
20.541-9	42,21	1	1	20.783-7	226,08	2	1	21.220-2	209,36	2	1	21.636-4	176,25	1	1
20.542-7	43,76	1	1	20.784-5	238,77	2	1	21.221-0	21,15	1	18	21.637-2	159,22	1	1
20.544-3	39,27	1	1	20.785-3	239,19	2	1	21.222-9	13,23	1	18	21.638-0	214,86	1	1
20.545-1	38,66	1	1	20.786-1	284,93	2	1	21.225-3	32,72	1	18	21.639-9	156,60	1	1
20.546-0	44,70	1	1	20.787-0	263,82	2	1	21.226-1	21,15	1	18	21.640-2	234,08	1	1
20.547-8	41,36	1	1	20.788-8	309,59	2	1	21.228-8	15,60	1	18	21.946-0	105,93	1	1
20.550-8	35,72	1	1	20.789-6	270,29	2	1	21.232-6	255,60	2	1	22.102-3	1024,33	1	238
20.551-6	39,77	1	1	20.791-8	521,59	2	1	21.234-2	148,43	2	1	22.105-8	1939,85	1	238
20.554-0	39,22	1	1	20.808-6	202,14	2	1	21.235-0	253,13	2	1	22.201-1	178,33	1	302
20.555-9	43,12	1	1	20.856-6	179,84	2	1	21.239-3	176,01	2	1	22.202-0	129,91	1	302
20.563-0	49,48	1	1	20.867-1	218,08	2	1	21.240-7	245,63	2	1	22.203-8	147,40	1	1
20.564-8	43,12	1	1	20.882-5	206,25	2	1	21.241-5	4,97	5	18	22.204-6	147,40	1	302
20.567-2	40,59	1	1	20.894-9	174,65	2	1	21.243-1	2,95	5	19	22.206-2	334,32	1	1
20.597-4	982,59	1	1	20.895-7	178,56	2	1	21.244-0	2,11	5	19	22.207-0	81,37	1	232
20.603-2	375,59	1	12	20.899-0	229,72	2	1	21.245-8	5,27	10	18	22.208-9	162,39	1	302
20.604-0	187,53	1	12	20.900-7	235,49	2	1	21.246-6	9,67	5	19	22.210-0	178,33	1	302
20.605-9	202,91	1	12	20.901-5	251,57	2	1	21.251-2	2,20	10	18	22.271-2	118,91	1	51
20.606-7	262,33	1	1	20.902-3	182,01	2	1	21.252-0	17,21	5	19	22.272-0	159,49	1	51
20.607-5	241,33	1	12	20.903-1	174,01	2	1	21.253-9	17,21	5	19	22.274-7	765,65	1	51
20.614-8	667,22	1	12	20.914-7	203,92	2	1	21.255-5	188,73	2	1	22.285-2	572,74	1	191
20.615-6	635,95	1	12	20.915-5	220,61	2	1	21.257-1	193,53	2	1	22.289-5	464,99	1	191
20.619-9	123,94	1	1	20.916-3	238,52	2	1	21.259-8	197,67	2	1	22.291-7	551,17	1	191
20.625-3	184,39	1	1	20.917-1	202,14	2	1	21.261-0	9,49	5	18	22.292-5	464,74	1	191
20.626-1	91,53	1	1	20.918-0	271,76	2	1	21.264-4	15,60	5	19	22.293-3	238,66	1	191
20.627-0	167,38	1	1	20.919-8	238,63	2	1	21.265-2	4,28	10	18	22.294-1	469,50	1	191
20.630-0	142,70	1	1	20.922-8	247,60	2	1	21.266-0	3,92	10	18	22.300-0	128,01	1	181
20.641-5	212,72	1	1	20.940-6	471,54	2	1	21.270-9	14,14	5	18	22.303-4	2,30	5	236
20.643-1	110,09	1	1	20.941-4	455,22	2	1	21.271-7	2,11	5	18	22.305-0	4,13	10	18
20.645-8	195,39	1	1	20.951-1	1061,77	1	1	21.273-3	9,06	5	19	22.317-4	529,15	1	146
20.650-4	183,58	1	1	20.965-1	490,26	2	1	21.275-0	1,93	5	18	22.350-6	34,94	1	136
20.669-5	842,27	1	1	20.966-0	259,07	2	1	21.277-6	2,11	10	18	22.351-4	16,72	1	136
20.670-9	714,57	1	1	20.991-0	224,66	2	1	21.279-2	195,78	2	1	22.352-2	19,20	1	136
20.671-7	842,27	1	1	20.992-9	228,30	2	1	21.281-4	273,71	2	1	22.353-0	19,20	1	136
20.672-5	758,04	1	1	20.993-7	221,91	2	1	21.282-2	10,52	1	19	22.354-9	19,20	1	136
20.673-3	883,03	1	1	21.108-7	388,92	1	17	21.283-0	171,34	2	1	22.355-7	14,16	1	136
20.674-1	673,82	1	1	21.110-9	191,87	1	17	21.284-9	217,53	2	1	22.358-1	41,71	1	136
20.675-0	758,04	1	1	21.112-5	216,04	1	17	21.285-7	177,98	2	1	22.359-0	39,88	1	136
20.676-8	883,03	1	1	21.132-0	73,67	1	1	21.286-5	189,98	2	1	22.361-1	41,71	1	136
20.677-6	714,57	1	1	21.137-0	83,22	1	17	21.287-3	6,39	5	19	22.362-0	41,27	1	136
20.678-4	714,57	1	1	21.140-0	68,65	1	17	21.288-1	6,24	10	18	22.363-8	41,71	1	136
20.679-2	798,80	1	1	21.144-3	66,86	1	17	21.289-0	3,07	10	18	22.364-6	42,01	1	136
20.680-6	39,73	1	12	21.146-0	64,99	1	17	21.290-3	196,87	2	1	22.367-0	98,45	1	136
20.681-4	714,57	1	1	21.147-8	65,29	1	17	21.296-2	3,83	10	18	22.368-9	161,71	1	136
20.682-2	714,57	1	1	21.148-6	83,22	1	17	21.297-0	1,72	5	18	22.369-7	43,79	1	136
20.683-0	714,57	1	1	21.149-4	70,34	1	17	21.298-9	4,28	10	18	22.370-0	42,01	1	136
20.684-9	714,57	1	1	21.151-6	112,90	1	17	21.304-7	196,87	2	1	22.371-9	14,16	1	136
20.685-7	673,82	1	1	21.161-3	21,15	5	17	21.307-1	267,68	2	1	22.372-7	61,75	1	136
20.686-5	673,82	1	1	21.162-1	14,61	5	17	21.316-0	223,41	2	1	22.373-5	275,90	1	137
20.687-3	254,99	2	1	21.163-0	27,66	5	17	21.317-9	261,90	2	1	22.374-3	198,37	1	136
20.688-1	263,96	2	1	21.164-8	13,44	5	17	21.318-7	237,99	2	1	22.375-1	46,65	1	136
20.689-0	328,50	2	1	21.165-6	13,44	5	17	21.319-5	202,53	2	1	22.376-0	49,14	1	136
20.690-3	294,53	2	1	21.166-4	18,05	5	17	21.330-6	204,72	2	1	22.377-8	132,26	1	136
20.691-1	158,40	2	1	21.167-2	17,99	5	17	21.332-2	63,97	1	17	22.378-6	27,80	1	136
20.692-0	258,18	2	1	21.168-0	21,97	5	17	21.340-3	18,78	5	18	22.379-4	27,80	1	136

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22.380-8	39,88	1	136
22.381-6	244,34	1	136
22.382-4	278,75	1	136
22.383-2	230,79	1	136
22.384-0	316,17	1	136
22.385-9	1362,70	1	145
22.387-5	266,92	1	136
22.390-5	150,57	1	48
22.391-3	50,46	1	48
22.392-1	51,60	1	48
22.393-0	69,51	1	48
22.395-6	206,26	1	48
22.396-4	151,10	1	48
22.400-6	39,63	1	157
22.401-4	22,54	1	158
22.402-2	32,11	1	158
22.403-0	39,90	1	158
22.404-9	36,35	1	158
22.405-7	37,05	1	158
22.406-5	17,86	1	160
22.409-0	37,05	1	158
22.411-1	37,81	1	159
22.412-0	37,81	1	159
22.413-8	41,43	1	159
22.414-6	42,22	1	159
22.415-4	28,23	1	159
22.421-9	26,92	1	157
22.422-7	88,38	1	156
22.424-3	176,97	1	154
22.425-1	107,95	1	154
22.426-0	26,42	1	349
22.427-8	119,44	1	154
22.428-6	118,06	1	154
22.429-4	157,81	1	154
22.430-8	86,54	1	156
22.431-6	95,23	1	154
22.432-4	114,01	1	154
22.433-2	134,76	1	154
22.434-0	132,87	1	154
22.435-9	63,28	1	154
22.436-7	62,14	1	154
22.437-5	118,56	1	154
22.440-5	79,96	1	156
22.441-3	35,84	1	158
22.442-1	301,31	1	216
22.443-0	120,44	1	154
22.444-8	170,96	1	154
22.445-6	100,91	1	154
22.446-4	132,51	1	154
22.447-2	131,50	1	154
22.459-6	126,18	1	145
22.460-0	97,21	1	156
22.461-8	924,12	1	229
22.462-6	1165,17	1	229
22.467-7	1013,54	1	229
22.468-5	660,29	1	229
22.475-8	83,16	1	50
22.478-2	147,03	1	154
22.480-4	126,10	1	215
22.481-2	154,84	1	215
22.482-0	149,60	1	215
22.483-9	136,45	1	215
22.484-7	153,53	1	215
22.485-5	60,05	1	212
22.486-3	129,82	1	215
22.487-1	64,21	1	213
22.489-8	844,94	1	229
22.490-1	160,57	1	213
22.491-0	83,95	1	213
22.492-8	113,38	1	154
22.493-6	334,78	1	216
22.494-4	276,27	1	215
22.497-9	80,12	1	213
22.498-7	91,57	1	214
22.499-5	88,12	1	214
22.500-2	113,54	1	216
22.501-0	68,07	1	213
22.502-9	70,00	1	213
22.503-7	83,73	1	213
22.504-5	68,94	1	213

Cod	Preço	Quant.	Pag.
22.505-3	109,13	1	214
22.506-1	64,50	1	213
22.507-0	298,27	1	215
22.508-8	104,08	1	214
22.509-6	89,57	1	214
22.510-0	91,62	1	213
22.513-4	97,16	1	213
22.517-7	858,89	1	229
22.520-7	119,11	1	154
22.522-3	96,43	1	154
22.523-1	137,06	1	1
22.527-4	119,48	1	187
22.528-2	136,36	1	187
22.529-0	249,58	1	187
22.530-4	95,88	1	154
22.531-2	340,93	1	187
22.532-0	342,51	1	187
22.533-9	318,34	1	187
22.534-7	296,32	1	187
22.536-3	157,43	1	187
22.537-1	198,64	1	187
22.538-0	136,19	1	187
22.539-8	485,21	1	187
22.540-1	484,16	1	187
22.541-0	733,02	1	187
22.542-8	197,36	1	187
22.543-6	759,97	1	187
22.545-2	117,33	1	187
22.546-0	181,67	1	187
22.547-9	894,93	1	187
22.548-7	250,24	1	187
22.552-5	103,41	1	154
22.553-3	103,41	1	154
22.555-0	374,46	1	187
22.556-8	65,05	1	213
22.561-4	448,84	1	152
22.564-9	356,00	1	152
22.565-7	94,58	1	154
22.566-5	94,58	1	154
22.567-3	914,60	1	421
22.569-0	93,97	1	213
22.571-1	96,45	1	214
22.575-4	302,24	1	152
22.576-2	912,74	1	152
22.577-0	321,80	1	193
22.578-9	95,56	1	213
22.579-7	375,11	1	215
22.581-9	145,32	1	213
22.584-3	37,62	1	158
22.585-1	564,36	1	187
22.587-8	537,19	1	152
22.593-2	692,47	1	152
22.640-8	70,67	1	225
22.641-6	66,01	1	226
22.642-4	51,70	1	225
22.643-2	123,28	1	225
22.644-0	129,53	1	225
22.645-9	58,63	1	225
22.646-7	25,46	1	225
22.647-5	25,46	1	225
22.648-3	25,46	1	225
22.649-1	120,05	1	227
22.650-5	66,82	1	225
22.651-3	123,07	1	227
22.652-1	78,17	1	227
22.653-0	30,49	1	225
22.654-8	30,49	1	225
22.655-6	123,08	1	227
22.656-4	120,78	1	227
22.657-2	120,78	1	227
22.658-0	248,51	1	227
22.659-9	398,58	1	227
22.660-2	47,42	1	157
22.662-9	97,90	1	227
22.663-7	173,90	1	225
22.664-5	81,47	1	225
22.665-3	148,57	1	225
22.691-2	183,43	1	50
22.701-3	21,24	2	330
22.702-1	40,76	1	330

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22.703-0	20,14	1	330
22.705-6	40,76	2	330
22.706-4	42,06	2	330
22.707-2	62,01	2	330
22.708-0	62,01	2	330
22.711-0	62,01	2	330
22.712-9	62,01	2	330
22.713-7	21,75	2	330
22.714-5	61,95	2	330
22.715-3	62,01	2	330
22.720-0	42,06	1	330
22.800-1	1062,74	1	230
22.802-8	897,21	1	229
22.803-6	841,07	1	1
22.804-4	991,73	1	229
22.805-2	913,30	1	229
22.806-0	925,35	1	229
22.807-9	1200,26	1	229
22.810-9	186,72	1	146
22.811-7	206,29	1	146
22.850-8	107,06	1	143
22.851-6	83,72	1	143
22.852-4	56,11	1	143
22.853-2	106,49	1	143
22.855-9	40,10	1	143
22.900-8	55,82	1	193
22.901-6	86,50	1	195
22.902-4	103,28	1	195
22.903-2	54,03	1	194
22.904-0	59,87	1	193
22.905-9	72,53	1	194
22.906-7	75,53	1	194
22.907-5	234,78	1	196
22.908-3	60,85	1	194
22.909-1	53,63	1	194
22.910-5	102,16	1	195
22.911-3	99,89	1	195
22.912-1	94,73	1	195
22.913-0	48,83	1	194
22.914-8	57,86	1	194
22.915-6	114,24	1	195
23.101-0	1,65	10	241
23.102-9	2,75	4	241
23.103-7	7,36	4	241
23.104-5	3,52	4	241
23.105-3	5,46	4	241
23.106-1	4,40	4	241
23.107-0	5,86	4	241
23.108-8	4,18	4	241
23.109-6	5,35	4	241
23.110-0	19,10	4	241
23.111-8	4,95	4	241
23.122-3	6,56	5	241
23.123-1	5,86	4	241
23.124-0	55,46	1	243
23.199-1	148,46	1	417
23.200-9	12,06	5	19
23.201-7	20,88	1	243
23.202-5	24,28	1	243
23.203-3	8,17	5	19
23.204-1	19,76	1	243
23.205-0	7,41	5	19
23.207-6	14,09	1	243
23.209-2	15,83	1	243
23.211-4	14,09	1	243
23.287-4	83,78	1	1
23.564-4	83,78	1	1
23.957-7	67,93	1	1
24.101-6	71,07	1	278
24.108-3	47,98	1	394
24.109-1	48,45	1	394
24.123-7	16,05	1	278
24.124-5	16,17	1	278
24.125-3	13,80	1	278
24.126-1	11,80	1	278
24.127-0	12,89	1	278
24.147-4	30,89	1	394
24.148-2	49,42	1	394
24.150-4	13,65	1	278
24.151-2	14,92	1	278

Cod	Preço	Quant.	Pag.
24.152-0	15,20	1	278
24.156-3	29,69	1	278
24.157-1	29,13	1	1
24.159-8	371,15	1	1
24.160-1	223,12	1	303
24.163-6	213,82	1	303
24.164-4	29,13	1	1
24.166-0	319,83	1	303
24.167-9	15,92	1	278
24.168-7	14,49	1	278
24.174-1	16,83	1	278
24.181-4	19,29	1	281
24.182-2	19,96	1	282
24.184-9	63,78	1	278
24.185-7	18,43	1	281
24.186-5	19,88	1	282
24.192-0	35,75	1	281
24.193-8	65,51	1	282
24.195-4	8,26	2	280
24.210-1	36,94	1	278
24.211-0	26,70	1	281
24.215-2	16,53	1	279
24.216-0	20,69	1	278
24.217-9	50,24	1	278
24.218-7	51,20	1	278
24.452-0	8,40	5	233
24.457-0	41,68	1	302
24.459-7	6,69	5	233
24.479-1	178,78	1	285
24.480-5	229,26	1	284
24.481-3	17,79	1	280
24.482-1	18,82	1	280
24.483-0	17,44	1	280
24.484-8	12,38	1	280
24.485-6	43,27	1	280
24.486-4	18,52	1	280
24.487-2	17,66	1	280
24.501-1	118,10	1	1
24.503-8	335,89	1	1
24.504-6	105,24	1	1
24.505-4	182,18	1	302
24.507-0	243,34	1	1
24.508-9	175,39	1	1
24.514-3	111,54	1	1
24.515-1	352,26	1	1
24.516-0	529,91	1	1
24.531-3	44,83	1	323
24.550-0	598,67	1	323
24.551-8	113,74	1	328
24.554-2	94,82	1	328
24.557-7	327,83	1	328
24.564-0	100,61	1	328
24.722-7	6,31	4	301
24.731-6	7,19	4	301
24.796-0	257,61	1	1
24.801-0	61,14	1	341
24.802-9	50,78	1	341
24.803-7	43,49	1	341
24.804-5	37,12	1	341
24.807-0	35,27	1	341
24.808-8	29,51	1	341
24.809-6	35,00	1	341
24.810-0	31,89	1	341
24.811-8	52,80	1	341
24.812-6	37,82	1	341
24.813-4	51,52	1	341
24.814-2	36,85	1	341
24.815-0	66,80	1	341
24.817-7	46,96	1	341
24.818-5	39,03	1	341
24.820-7	55,80	1	341
24.821-5	37,82	1	341
24.823-1	62,60	1	341
24.824-0	66,80	1	341
24.825-8	35,52	1	341
24.826-6	39,84	1	341
24.829-0	31,81	1	341
24.830-4	48,63	1	341
24.833-9	73,95	1	341
24.834-7	30,71	1	342

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24.840-1	74,18	1	342	24.967-0	635,98	1	348	25.258-1	226,45	1	343	26.108-4	909,09	1	1
24.841-0	55,75	1	342	24.969-6	591,64	1	348	25.259-0	342,55	1	343	26.211-0	257,63	1	393
24.851-7	100,19	1	342	24.972-6	612,08	1	348	25.260-3	287,13	1	343	26.212-9	275,01	1	393
24.854-1	108,74	1	342	24.974-2	173,32	1	361	25.261-1	284,15	1	343	26.213-7	277,87	1	393
24.855-0	110,96	1	342	25.001-5	225,93	2	367	25.262-0	576,15	1	343	26.214-5	267,52	1	393
24.859-2	109,20	1	342	25.002-3	434,00	1	365	25.264-6	470,17	1	343	26.215-3	246,65	1	393
24.860-6	109,20	1	342	25.006-6	136,51	2	365	25.265-4	470,80	1	343	27.151-9	19,54	1	404
24.861-4	35,16	1	342	25.007-4	189,84	2	365	25.266-2	321,09	1	343	27.154-3	20,37	1	404
24.868-1	61,33	1	342	25.008-2	96,14	2	365	25.267-0	240,93	1	343	27.701-0	76,43	1	399
24.869-0	64,96	1	342	25.009-0	192,74	2	365	25.268-9	293,58	1	343	27.702-9	86,63	1	400
24.870-3	34,73	1	342	25.017-1	280,01	2	365	25.269-7	347,52	1	343	27.703-7	83,72	1	400
24.871-1	69,63	1	342	25.018-0	233,49	2	367	25.273-5	512,82	1	343	27.704-5	82,46	1	399
24.872-0	55,04	1	342	25.019-8	203,98	2	365	25.274-3	299,60	1	343	27.705-3	130,45	1	399
24.874-6	34,14	1	342	25.026-0	333,49	2	365	25.275-1	684,49	1	348	27.706-1	84,52	1	399
24.875-4	57,78	1	342	25.027-9	209,73	2	365	25.276-0	253,60	1	343	27.707-0	76,54	1	399
24.876-2	83,59	1	342	25.029-5	118,81	2	365	25.281-6	493,87	1	343	27.708-8	88,59	1	399
24.877-0	34,14	1	342	25.043-0	232,45	2	366	25.282-4	856,38	1	1	27.709-6	96,25	1	399
24.881-9	74,01	1	384	25.044-9	264,04	2	366	25.283-2	722,32	1	1	27.712-6	134,09	1	401
24.882-7	74,01	1	384	25.052-0	211,96	2	365	25.314-6	92,77	1	347	27.713-4	167,51	1	401
24.884-3	74,01	1	384	25.055-4	208,28	2	365	25.315-4	103,69	1	347	27.721-5	74,13	1	401
24.885-1	74,01	1	384	25.056-2	209,62	2	365	25.316-2	78,19	1	347	27.722-3	73,38	1	401
24.893-2	74,01	1	384	25.057-0	202,58	2	365	25.317-0	68,70	1	347	27.723-1	81,68	1	401
24.894-0	74,01	1	384	25.058-9	267,87	2	365	25.319-7	112,08	1	347	27.724-0	115,50	1	401
24.895-9	74,01	1	384	25.094-5	158,49	2	365	25.320-0	93,20	1	347	27.725-8	204,87	1	400
24.896-7	74,01	1	384	25.101-1	90,56	1	370	25.322-7	110,81	1	347	27.726-6	171,45	1	401
24.898-3	74,01	1	384	25.102-0	63,00	1	369	25.323-5	105,34	1	347	27.731-2	81,63	1	401
24.901-7	91,50	1	361	25.103-8	50,22	1	369	25.324-3	65,85	1	347	27.733-9	98,60	1	400
24.902-5	91,50	1	361	25.104-6	46,91	1	370	25.325-1	109,86	1	347	27.741-0	78,89	1	402
24.903-3	85,57	1	361	25.105-4	39,80	1	369	25.330-8	69,41	1	347	27.742-8	72,92	1	402
24.904-1	85,57	1	361	25.107-0	44,35	1	370	25.333-2	108,54	1	347	27.743-6	81,38	1	402
24.905-0	91,50	1	361	25.108-9	78,77	1	369	25.345-6	117,42	1	347	27.744-4	93,60	1	402
24.906-8	91,50	1	361	25.110-0	122,26	1	370	25.346-4	125,38	1	347	27.745-2	121,63	1	402
24.907-6	113,87	1	361	25.111-9	59,49	1	370	25.348-0	224,56	1	347	27.746-0	172,95	1	403
24.908-4	113,87	1	361	25.113-5	51,11	1	370	25.349-9	121,07	1	347	27.910-2	197,11	1	24
24.909-2	83,06	1	361	25.114-3	65,05	1	370	25.350-2	121,07	1	347	27.911-0	197,11	1	24
24.910-6	107,38	1	361	25.115-1	55,46	1	369	25.352-9	239,56	1	1	27.912-9	210,25	1	24
24.911-4	88,21	1	361	25.117-8	58,52	1	369	25.353-7	103,17	1	347	27.913-7	295,68	1	24
24.912-2	96,30	1	361	25.118-6	93,05	1	369	25.355-3	406,82	1	343	27.914-5	213,54	1	24
24.913-0	93,43	1	361	25.119-4	94,25	1	370	25.356-1	339,85	1	343	27.915-3	279,24	1	24
24.914-9	72,40	1	361	25.120-8	162,95	1	370	25.357-0	298,65	1	343	27.916-1	295,68	1	24
24.915-7	72,40	1	361	25.121-6	130,48	1	370	25.358-8	91,02	1	347	27.917-0	295,68	1	1
24.916-5	70,39	1	361	25.122-4	159,58	1	369	25.359-6	603,27	1	343	27.918-8	221,76	1	25
24.917-3	72,40	1	361	25.123-2	113,99	1	370	25.534-3	597,60	1	324	27.919-6	221,76	1	25
24.918-1	84,46	1	361	25.125-9	158,02	1	370	25.535-1	671,42	1	324	28.100-0	285,17	1	1
24.919-0	84,46	1	361	25.130-5	144,87	1	370	25.650-1	446,10	1	323	28.111-5	195,08	1	1
24.920-3	75,60	1	361	25.131-3	101,54	1	370	25.652-8	739,26	1	324	28.112-3	1183,93	1	1
24.921-1	75,60	1	361	25.134-8	107,48	1	370	25.653-6	464,18	1	324	28.361-4	529,35	1	343
24.922-0	84,46	1	361	25.138-0	67,48	1	370	25.654-4	439,15	1	323	28.362-2	529,35	1	343
24.923-8	84,46	1	1	25.142-9	136,56	1	370	25.657-9	592,48	1	323	28.363-0	985,04	1	345
24.924-6	65,06	1	361	25.143-7	120,73	1	370	25.659-5	694,37	1	323	28.364-9	1235,05	1	345
24.927-0	145,97	1	361	25.145-3	111,29	1	370	25.800-8	357,14	1	383	28.520-0	370,56	1	151
24.928-9	145,97	1	361	25.146-1	107,04	1	370	25.801-6	373,45	1	383	28.521-8	370,56	1	151
24.929-7	138,55	1	361	25.147-0	157,33	1	370	25.802-4	617,57	1	383	28.522-6	457,75	1	151
24.930-0	92,76	1	361	25.148-8	157,05	1	370	25.803-2	883,00	1	383	28.523-4	494,35	1	151
24.931-9	219,63	1	361	25.149-6	161,55	1	370	25.807-5	752,12	1	383	28.524-2	370,56	1	151
24.932-7	219,63	1	361	25.150-0	206,82	1	370	25.814-8	392,03	1	383	28.525-0	414,13	1	151
24.933-5	175,70	1	361	25.151-8	247,44	1	370	25.815-6	549,92	1	383	28.526-9	494,35	1	151
24.934-3	144,22	1	361	25.152-6	219,74	1	370	25.830-0	439,57	1	384	28.527-7	457,75	1	151
24.935-1	175,13	1	361	25.153-4	149,04	1	370	26.011-8	163,58	1	285	28.528-5	370,56	1	151
24.936-0	175,13	1	361	25.181-0	93,39	1	377	26.013-4	227,50	1	285	28.529-3	494,35	1	151
24.937-8	116,09	1	361	25.184-4	415,81	1	377	26.021-5	56,76	1	235	28.530-7	446,84	1	

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29.389-0	6,19	16	414
29.391-1	9,45	24	414
29.460-8	201,60	1	32
29.461-6	272,12	1	32
29.462-4	227,63	1	32
29.463-2	242,49	1	32
29.464-0	184,77	1	32
29.465-9	240,97	1	32
29.467-5	215,40	1	32
29.468-3	441,68	1	32
29.622-8	184,00	1	1
30.002-0	52,31	1	9
30.004-7	35,43	1	9
30.006-3	35,43	1	9
30.008-0	47,09	1	9
30.009-8	37,03	1	9
30.010-1	20,04	1	9
30.012-8	48,39	1	9
30.103-5	63,28	1	9
30.105-1	43,56	1	9
30.106-0	34,16	1	9
30.108-6	51,79	1	9
30.110-8	47,98	1	9
30.112-4	33,26	1	9
30.113-2	41,14	1	9
30.114-0	38,26	1	9
30.116-7	37,85	1	9
30.117-5	33,26	1	9
30.119-1	61,39	1	9
30.123-0	71,87	1	9
30.134-5	37,48	1	9
30.143-4	39,89	1	9
30.144-2	40,62	1	9
30.145-0	44,72	1	9
30.146-9	42,65	1	9
30.152-3	41,37	1	9
30.154-0	44,11	1	9
30.200-7	47,38	1	10
30.201-5	47,38	1	10
30.202-3	66,78	1	10
30.203-1	69,38	1	10
30.204-0	51,18	1	10
30.205-8	51,80	1	10
30.206-6	60,10	1	10
30.207-4	59,63	1	10
30.209-0	48,21	1	10
30.210-4	37,71	1	10
30.300-3	71,61	1	10
30.302-0	27,31	1	10
30.303-8	35,14	1	10
30.305-4	198,27	1	10
30.306-2	30,63	1	10
30.310-0	179,57	1	10
30.312-7	78,55	1	10
30.314-3	228,05	1	10
30.316-0	206,29	1	10
30.317-8	31,73	1	10
30.318-6	222,42	1	10
30.319-4	179,57	1	10
30.322-4	80,98	1	10
30.327-5	293,46	1	10
30.328-3	24,45	1	10
30.330-5	111,49	1	10
30.331-3	60,99	1	10
30.332-1	113,03	1	10
30.337-2	21,50	1	10
30.338-0	73,30	1	10
30.341-0	20,13	1	10
30.342-9	173,49	1	10
30.344-5	77,36	1	10
30.407-7	30,27	1	12
30.408-5	35,52	1	12
30.409-3	34,34	1	12
30.411-5	39,35	1	12
30.412-3	47,98	1	12
30.414-0	32,79	1	12
30.417-4	32,56	1	12
30.504-9	6,43	1	11
30.531-6	16,75	1	11
30.535-9	17,23	1	11

Cod	Preço	Quant.	Pag.
30.556-1	58,50	1	12
30.604-5	219,30	1	12
31.097-2	160,27	1	18
31.136-7	65,29	1	17
31.141-3	67,45	1	17
31.161-8	15,36	5	17
31.164-2	31,34	5	17
31.165-0	80,56	1	17
31.181-2	12,30	1	17
31.183-9	20,33	1	17
31.184-7	19,92	1	17
31.185-5	27,11	1	17
31.187-1	62,02	1	17
31.188-0	140,16	1	17
31.189-8	168,73	1	17
31.190-1	26,41	1	17
31.194-4	19,05	5	17
31.204-5	33,62	1	17
31.222-3	16,39	1	18
31.224-0	63,27	1	18
31.225-8	102,91	1	18
31.243-6	8,44	5	18
31.244-4	4,97	5	18
31.245-2	4,97	5	18
31.246-0	2,53	5	18
31.247-9	2,11	5	18
31.248-7	4,97	5	19
31.250-9	4,97	5	19
31.251-7	8,38	5	18
31.252-5	9,81	1	19
31.254-1	10,14	5	19
31.259-2	21,73	1	18
31.260-6	1,99	10	18
31.262-2	6,06	5	19
31.275-4	41,45	5	19
31.281-9	3,31	5	19
31.283-5	7,98	5	19
31.291-6	2,57	5	236
31.540-0	227,04	1	316
31.577-0	40,71	1	43
32.109-5	498,00	1	238
32.110-9	937,56	1	238
32.111-7	896,44	1	238
32.220-2	42,51	1	232
32.283-0	298,65	1	191
32.285-7	304,55	1	191
32.288-1	394,43	1	191
32.293-8	663,87	1	191
32.301-2	3,37	5	236
32.353-5	26,23	1	137
32.354-3	34,70	1	137
32.355-1	94,71	1	137
32.356-0	123,04	1	137
32.358-6	366,25	1	137
32.361-6	189,29	1	137
32.362-4	106,28	1	137
32.363-2	76,09	1	137
32.369-1	313,53	1	137
32.370-5	259,85	1	145
32.371-3	667,03	1	145
32.374-8	174,52	1	141
32.375-6	466,27	1	142
32.376-4	201,61	1	140
32.377-2	66,12	1	137
32.378-0	454,78	1	143
32.379-9	698,66	1	143
32.380-2	121,86	1	143
32.381-0	24,19	1	141
32.382-9	297,66	1	137
32.383-7	134,02	1	143
32.384-5	205,42	1	137
32.385-3	79,26	1	143
32.386-1	48,58	1	137
32.387-0	147,86	1	137
32.388-8	564,94	1	143
32.389-6	353,08	1	143
32.401-9	23,06	1	158
32.403-5	35,49	1	158
32.404-3	31,58	1	160
32.405-1	32,52	1	158

Cod	Preço	Quant.	Pag.
32.406-0	32,52	1	158
32.407-8	10,37	1	160
32.410-8	28,23	1	159
32.411-6	28,23	1	159
32.422-1	28,23	1	157
32.423-0	39,63	1	157
32.424-8	49,74	1	1
32.426-4	26,42	1	349
32.427-2	25,91	1	157
32.430-2	403,06	1	155
32.431-0	96,98	1	155
32.432-9	106,42	1	155
32.433-7	158,65	1	156
32.434-5	130,36	1	155
32.435-3	130,24	1	155
32.437-0	78,74	1	155
32.439-6	139,14	1	155
32.440-0	133,79	1	155
32.442-6	170,52	1	156
32.445-0	273,31	1	1
32.448-5	152,97	1	155
32.449-3	189,33	1	159
32.450-7	224,67	1	159
32.459-0	102,69	1	145
32.461-2	397,44	1	230
32.462-0	25,42	1	47
32.463-9	505,36	1	230
32.465-5	967,36	1	230
32.467-1	920,47	1	230
32.468-0	1627,19	1	230
32.469-8	267,45	1	229
32.474-4	83,90	1	284
32.476-0	863,58	1	230
32.478-7	148,55	1	215
32.479-5	305,23	1	215
32.480-9	45,70	1	49
32.482-5	18,86	4	49
32.483-3	56,13	1	213
32.484-1	74,17	1	214
32.486-8	96,30	1	213
32.487-6	56,71	1	213
32.488-4	230,26	1	155
32.489-2	87,30	1	214
32.490-6	159,69	1	215
32.491-4	83,90	1	214
32.493-0	118,08	1	214
32.498-1	66,06	1	213
32.501-5	60,93	1	145
32.502-3	75,47	1	214
32.503-1	118,97	1	214
32.504-0	69,56	1	213
32.505-8	39,46	1	49
32.506-6	92,62	1	213
32.507-4	26,35	1	49
32.510-4	209,11	1	48
32.511-2	175,28	1	48
32.522-8	88,38	1	155
32.523-6	88,38	1	155
32.526-0	147,83	1	155
32.530-9	151,10	1	193
32.531-7	174,31	1	187
32.532-5	187,04	1	187
32.533-3	159,34	1	187
32.535-0	282,16	1	187
32.536-8	331,37	1	187
32.537-6	313,73	1	187
32.538-4	129,25	1	188
32.540-6	444,26	1	188
32.541-4	226,12	1	188
32.542-2	446,08	1	188
32.543-0	254,91	1	188
32.544-9	316,05	1	188
32.547-3	157,67	1	215
32.548-1	235,97	1	188
32.549-0	689,30	1	188
32.550-3	350,46	1	188
32.552-0	149,51	1	215
32.572-4	578,07	1	152
32.574-0	619,07	1	152
32.602-0	85,62	1	48

Cod	Preço	Quant.	Pag
32.705-0	46,60	2	330
32.707-7	45,16	2	330
32.709-3	45,10	2	330
32.710-7	45,10	2	330
32.712-3	68,27	2	330
32.713-1	42,88	2	330
32.715-8	66,19	2	330
32.720-4	109,53	1	145
32.721-2	129,75	1	141
32.722-0	193,38	1	141
32.723-9	132,35	1	141
32.724-7	153,51	1	137
32.727-1	277,08	1	145
32.800-6	924,99	1	230
32.801-4	1280,33	1	230
32.855-3	338,45	1	327
32.856-1	104,38	1	327
32.900-2	52,90	1	194
32.901-0	46,79	1	194
32.902-9	59,68	1	194
32.903-7	73,89	1	194
33.102-3	17,34	2	242
33.103-1	8,17	4	242
33.104-0	8,06	4	242
33.107-4	5,46	4	242
33.108-2	3,81	4	242
33.109-0	5,35	4	242
33.110-4	9,46	4	242
33.111-2	8,39	4	242
33.112-0	4,80	2	242
33.202-0	7,74	5	19
33.204-6	20,94	1	243
33.207-0	14,78	5	19
34.103-7	44,91	1	394
34.114-2	44,94	1	394
34.115-0	44,50	1	394
34.117-7	44,50	1	394
34.120-7	45,75	1	394
34.126-6	10,61	1	278
34.130-4	48,42	1	394
34.137-1	45,75	1	394
34.145-2	52,40	1	278
34.146-0	52,40	1	278
34.152-5	19,68	1	278
34.153-3	42,39	1	395
34.155-0	38,52	1	395
34.171-1	448,57	1	303
34.174-6	216,46	1	296
34.175-4	225,00	1	303
34.177-0	28,43	1	281
34.178-9	43,62	1	282
34.179-7	44,72	1	395
34.180-0	21,52	1	280
34.181-9	22,14	1	282
34.182-7	17,72	1	281
34.183-5	19,91	1	282
34.184-3	18,11	1	280
34.185-1	20,41	1	280
34.188-6	10,06	1	278
34.189-4	10,06	1	278
34.194-0	27,92	1	281
34.195-9	36,31	1	282
34.197-5	155,78	1	1
34.198-3	38,93	1	282
34.429-0	118,15	1	249
34.481-8	25,59	1	280
34.482-6	17,43	1	280
34.484-2	17,66	1	280
34.502-4	89,21	1	1
34.505-9	72,81	1	303
34.510-5	162,04	1	303
34.511-3	154,37	1	303
34.512-1	193,28	1	303
34.523-7	143,04	1	302
34.526-1	165,01	1	302
34.528-8	198,75	1	302
34.530-0	187,51	1	1
34.531-8	109,72	1	323
34.532-6	54,04	1	323
34.533-4	71,73	1	323

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
34.534-2	107,92	1	323	34.935-6	150,23	1	361	35.266-7	276,33	1	344	39.372-0	7,92	5	414
34.541-5	298,83	1	1	34.936-4	150,23	1	361	35.267-5	485,77	1	344	39.373-8	10,91	5	414
34.546-6	571,10	1	1	34.937-2	144,51	1	361	35.268-3	426,99	1	344	39.375-4	7,89	5	414
34.551-2	188,17	1	302	34.938-0	144,51	1	361	35.269-1	312,70	1	344	39.376-2	7,89	5	414
34.571-7	187,38	1	329	34.939-9	205,58	1	361	35.273-0	722,88	1	344	39.386-0	9,35	16	414
34.572-5	118,32	1	1	34.940-2	205,58	1	361	35.274-8	461,26	1	344	39.389-4	8,85	16	414
34.578-4	140,45	1	323	34.941-0	175,47	1	361	35.275-6	577,93	1	344	39.390-8	9,51	16	414
34.681-0	129,31	1	1	34.942-9	175,47	1	361	35.301-9	126,97	1	347	39.401-7	30,33	2	415
34.682-9	129,31	1	284	34.943-7	175,47	1	361	35.302-7	123,40	1	347	39.460-2	146,69	1	32
34.723-0	6,47	4	301	34.944-5	175,47	1	361	35.319-1	90,21	1	347	39.461-0	179,67	1	32
34.726-4	6,43	4	301	34.945-3	143,56	1	361	35.322-1	67,49	1	347	39.462-9	238,88	1	32
34.727-2	6,51	4	301	34.946-1	143,56	1	361	35.323-0	76,08	1	347	39.463-7	198,00	1	32
34.801-5	39,56	1	342	34.948-8	163,65	1	361	35.326-4	66,57	1	347	39.464-5	255,28	1	32
34.802-3	39,10	1	342	34.949-6	163,65	1	361	35.329-9	64,93	1	347	39.465-3	307,16	1	32
34.803-1	55,42	1	342	34.951-8	1083,47	1	348	35.342-6	303,51	1	347	39.466-1	167,74	1	32
34.804-0	44,95	1	342	34.952-6	898,23	1	1	35.350-7	157,37	1	347	39.503-0	2,17	5	302
34.805-8	42,93	1	342	34.955-0	651,68	1	348	35.351-5	97,39	1	347	40.003-3	50,94	1	9
34.806-6	59,18	1	342	34.956-9	694,12	1	348	35.352-3	133,57	1	347	40.005-0	53,46	1	9
34.807-4	55,69	1	342	34.958-5	904,10	1	348	35.353-1	132,59	1	347	40.007-6	46,61	1	9
34.810-4	44,60	1	342	34.959-3	782,95	1	348	35.354-0	109,86	1	347	40.009-2	52,36	1	9
34.811-2	58,34	1	342	34.960-7	184,41	1	361	35.355-8	904,10	1	348	40.010-6	42,34	1	9
34.812-0	58,34	1	342	34.961-5	185,52	1	361	35.551-8	836,76	1	1	40.011-4	43,65	1	9
34.813-9	45,70	1	342	35.002-8	142,37	2	366	35.553-4	401,06	1	324	40.101-3	24,17	1	9
34.814-7	46,94	1	342	35.003-6	161,79	2	366	35.650-6	883,04	1	323	40.102-1	63,31	1	9
34.815-5	170,70	1	342	35.007-9	156,63	2	366	35.653-0	335,12	1	1	40.103-0	61,28	1	9
34.816-3	170,70	1	342	35.009-5	116,26	2	366	35.802-9	445,76	1	384	40.104-8	54,89	1	9
34.817-1	41,45	1	342	35.011-7	152,82	2	366	35.805-3	602,96	1	384	40.106-4	40,93	1	9
34.818-0	90,96	1	342	35.012-5	219,79	2	366	35.830-4	394,85	1	384	40.107-2	42,04	1	9
34.819-8	82,05	1	342	35.021-4	171,18	2	366	36.015-5	93,44	1	285	40.109-9	45,64	1	9
34.820-1	47,81	1	342	35.039-7	274,08	2	366	36.037-6	65,67	1	233	40.111-0	29,80	1	9
34.823-6	88,16	1	342	35.058-3	252,53	2	365	36.041-4	81,08	1	235	40.115-3	56,86	1	9
34.824-4	88,16	1	342	35.059-1	261,77	2	365	36.050-3	389,17	1	241	40.118-8	59,26	1	9
34.825-2	52,96	1	342	35.083-4	278,22	2	365	36.051-1	276,33	1	241	40.122-6	43,05	1	9
34.826-0	45,39	1	342	35.101-6	57,42	1	370	36.052-0	272,43	1	241	40.125-0	51,49	1	9
34.828-7	34,04	1	342	35.102-4	139,08	1	1	36.053-8	389,30	1	241	40.126-9	43,84	1	9
34.830-9	42,41	1	342	35.104-0	51,62	1	370	36.054-6	435,85	1	241	40.127-7	46,55	1	9
34.831-7	45,70	1	342	35.106-7	85,31	1	370	36.213-1	243,32	1	393	40.129-3	39,53	1	9
34.833-3	40,96	1	342	35.109-1	82,90	1	370	36.214-0	496,10	1	393	40.130-7	37,99	1	9
34.834-1	34,15	1	342	35.114-8	59,57	1	370	36.215-8	483,76	1	393	40.137-4	38,96	1	9
34.835-0	45,53	1	342	35.115-6	53,71	1	370	36.216-6	243,36	1	393	40.141-2	43,33	1	9
34.836-8	33,45	1	342	35.117-2	104,89	1	370	37.152-1	32,34	1	404	40.201-0	35,82	1	10
34.841-4	77,36	1	342	35.118-0	129,58	1	370	37.700-7	70,94	1	399	40.202-8	36,26	1	10
34.842-2	83,91	1	342	35.121-0	140,83	1	370	37.701-5	88,06	1	399	40.203-6	53,64	1	10
34.850-3	96,75	1	342	35.125-3	254,01	1	1	37.703-1	82,88	1	399	40.204-4	60,55	1	10
34.852-0	144,86	1	342	35.127-0	125,23	1	370	37.704-0	80,35	1	399	40.205-2	92,36	1	10
34.853-8	144,86	1	342	35.131-8	82,08	1	370	37.705-8	83,54	1	399	40.206-0	85,93	1	10
34.856-2	81,01	1	342	35.132-6	106,02	1	370	37.706-6	88,19	1	399	40.207-9	84,92	1	10
34.857-0	38,80	1	342	35.133-4	108,45	1	370	37.707-4	87,67	1	399	40.208-7	81,51	1	10
34.858-9	85,34	1	342	35.135-0	93,03	1	370	37.708-2	128,25	1	399	40.209-5	74,75	1	10
34.859-7	78,05	1	342	35.136-9	75,70	1	370	37.711-2	75,89	1	399	40.210-9	72,34	1	10
34.860-0	92,27	1	342	35.137-7	139,60	1	370	37.721-0	84,12	1	401	40.211-7	74,69	1	10
34.895-3	74,01	1	384	35.139-3	173,80	1	370	37.722-8	75,44	1	401	40.212-5	72,74	1	10
34.896-1	74,01	1	384	35.145-8	93,97	1	370	37.723-6	125,28	1	401	40.213-3	81,60	1	10
34.901-1	88,05	1	361	35.148-2	113,70	1	371	37.724-4	79,25	1	401	40.214-1	87,57	1	10
34.902-0	88,05	1	361	35.149-0	72,49	1	371	37.725-2	119,87	1	401	40.215-0	81,67	1	10
34.903-8	88,05	1	361	35.150-4	106,86	1	371	37.726-0	282,72	1	402	40.216-8	86,61	1	10
34.904-6	88,05	1	361	35.151-2	62,86	1	371	37.727-9	210,25	1	402	40.217-6	80,92	1	10
34.905-4	88,86	1	361	35.153-9	178,02	1	371	37.729-5	192,23	1	401	40.221-4	98,00	1	10
34.906-2	88,86	1	361	35.156-3	278,67	1	371	37.730-9	180,05	1	401	40.222-2	93,70	1	10
34.907-0	88,86	1	361	35.157-1	166,00	1	371	37.731-7	124,41	1	400	40.223-0	86,70	1	10
34.908-9	88,86	1	361	35.159-8	132,24	1	371	37.732-5	200,48	1	401	40.224-9	95,97	1	10
34.909-7	88,05	1	361	35.160-1	188,22	1	371	37.733-3	130,44	1					

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40.317-2	66,54	1	11
40.318-0	64,34	1	11
40.320-2	80,12	1	11
40.321-0	76,56	1	11
40.322-9	69,80	1	11
40.323-7	78,34	1	11
40.328-8	77,42	1	11
40.331-8	115,73	1	11
40.332-6	108,58	1	11
40.333-4	119,58	1	11
40.334-2	119,58	1	11
40.335-0	149,98	1	11
40.337-7	70,39	1	11
40.340-7	88,59	1	11
40.341-5	148,26	1	11
40.342-3	88,96	1	11
40.346-6	164,54	1	1
40.347-4	167,15	1	11
40.348-2	135,88	1	11
40.349-0	123,29	1	11
40.350-4	153,74	1	11
40.354-7	94,14	1	11
40.357-1	113,12	1	11
40.366-0	97,79	1	11
40.371-7	77,12	1	11
40.372-5	76,17	1	11
40.373-3	87,47	1	11
40.374-1	87,21	1	11
40.375-0	81,84	1	11
40.401-2	40,77	1	12
40.404-7	10,13	1	12
40.405-5	18,35	1	12
40.407-1	12,39	1	12
40.408-0	28,20	1	12
40.409-8	27,60	1	12
40.450-0	41,64	1	12
40.503-5	9,78	1	11
40.552-3	78,61	1	12
40.554-0	67,93	1	1
40.652-0	29,62	1	10
40.666-0	63,07	1	11
40.672-4	264,16	1	12
40.680-5	36,23	1	12
40.681-3	33,98	1	12
40.682-1	33,03	1	12
40.683-0	21,26	1	12
40.686-4	251,30	1	12
40.688-0	242,82	1	12
40.694-5	236,17	1	1
40.708-9	263,88	1	12
40.714-3	342,74	1	12
40.715-1	346,06	1	12
40.716-0	363,66	1	12
40.717-8	363,66	1	12
41.107-8	202,63	1	17
41.108-6	301,54	1	17
41.114-0	217,02	1	17
41.115-9	239,27	1	17
41.120-5	429,57	1	17
41.131-0	68,24	1	17
41.132-9	65,78	1	17
41.133-7	67,27	1	17
41.135-3	66,28	1	17
41.137-0	66,86	1	17
41.138-8	73,15	1	17
41.140-0	78,05	1	17
41.141-8	65,72	1	17
41.142-6	65,72	1	17
41.143-4	105,19	1	17
41.145-0	105,19	1	17
41.160-4	44,28	1	17
41.161-2	15,72	5	17
41.163-9	5,81	5	17
41.164-7	14,61	5	17
41.167-1	17,06	5	17
41.168-0	18,08	5	17
41.169-8	23,14	1	17
41.170-1	18,17	5	17
41.172-8	22,00	1	17
41.174-4	45,57	1	17

Cod	Preço	Quant.	Pag.
41.181-7	20,80	1	18
41.182-5	20,92	1	18
41.183-3	20,92	1	18
41.185-0	14,84	1	18
41.188-4	15,54	1	18
41.189-2	17,94	1	18
41.192-2	14,14	1	18
41.193-0	9,14	5	18
41.194-9	17,32	1	18
41.195-7	17,32	1	18
41.196-5	21,38	1	18
41.197-3	33,01	1	18
41.198-1	17,73	1	18
41.199-0	77,85	1	18
41.200-7	77,82	1	18
41.201-5	23,46	5	17
41.202-3	25,71	5	17
41.203-1	24,57	5	17
41.204-0	27,87	5	17
41.208-2	12,30	5	18
41.209-0	61,78	1	17
41.211-2	19,25	5	17
41.222-8	22,87	1	18
41.240-6	114,13	1	19
41.241-4	6,57	5	19
41.242-2	4,16	5	18
41.243-0	4,16	5	18
41.244-9	5,21	5	18
41.246-5	2,74	10	18
41.247-3	3,20	10	18
41.249-0	6,84	5	19
41.251-1	3,65	5	19
41.252-0	4,16	5	19
41.254-6	4,16	5	19
41.255-4	4,07	5	19
41.257-0	3,07	5	18
41.259-7	6,90	5	19
41.260-0	3,71	10	19
41.264-3	5,21	5	18
41.266-0	7,20	5	19
41.275-9	9,68	5	19
41.279-1	6,46	5	19
41.286-4	8,59	5	18
41.287-2	5,33	5	18
41.294-5	3,04	5	18
41.296-1	5,54	5	18
41.297-0	14,22	10	19
41.302-0	3,65	10	18
41.305-4	2,83	5	19
41.306-2	10,79	10	18
41.309-7	4,46	5	18
41.311-9	3,95	5	19
41.312-7	6,57	5	19
41.316-0	19,05	5	19
41.317-8	5,33	5	19
41.318-6	8,29	5	18
41.320-8	3,92	10	18
41.326-7	9,70	5	18
41.571-5	22,68	1	43
41.572-3	22,17	1	43
41.575-8	13,04	1	43
41.596-0	20,92	1	43
41.598-7	17,77	1	43
41.800-5	112,01	1	235
41.801-3	37,00	1	235
42.105-7	86,41	1	47
42.106-5	573,15	1	238
42.108-1	1559,55	1	238
42.201-0	141,16	1	302
42.202-9	155,99	1	302
42.212-6	247,98	1	49
42.213-4	222,28	1	49
42.270-3	142,94	1	51
42.283-5	285,09	1	192
42.285-1	291,24	1	192
42.288-6	407,69	1	192
42.289-4	430,21	1	192
42.293-2	583,94	1	192
42.296-7	780,13	1	192
42.301-7	21,69	2	416

Cod	Preço	Quant.	Pag.
42.302-5	51,20	1	285
42.303-3	51,20	1	285
42.304-1	51,20	1	285
42.341-6	199,05	1	137
42.350-5	378,27	1	138
42.351-3	36,49	1	137
42.352-1	41,19	1	137
42.353-0	42,69	1	137
42.354-8	41,19	1	137
42.355-6	42,62	1	137
42.356-4	40,74	1	137
42.357-2	36,49	1	137
42.358-0	39,33	1	137
42.359-9	44,88	1	137
42.361-0	208,61	1	137
42.363-7	217,81	1	137
42.364-5	217,81	1	137
42.365-3	48,34	1	137
42.366-1	47,68	1	137
42.367-0	433,29	1	138
42.368-8	392,40	1	138
42.369-6	48,25	1	137
42.370-0	57,31	1	137
42.371-8	57,51	1	137
42.372-6	82,30	1	138
42.373-4	152,39	1	138
42.375-0	208,61	1	137
42.376-9	217,81	1	138
42.377-7	188,79	1	137
42.378-5	58,36	1	138
42.379-3	90,03	1	137
42.381-5	52,82	1	137
42.382-3	52,82	1	137
42.383-1	110,27	1	137
42.384-0	110,27	1	137
42.385-8	101,41	1	137
42.386-6	154,30	1	138
42.387-4	85,16	1	138
42.388-2	98,25	1	138
42.389-0	142,13	1	138
42.390-4	136,43	1	138
42.391-2	51,84	1	50
42.392-0	107,33	1	138
42.393-9	116,90	1	138
42.394-7	194,28	1	138
42.395-5	194,28	1	138
42.396-3	43,12	1	137
42.397-1	54,89	1	137
42.398-0	107,71	1	138
42.399-8	89,57	1	138
42.400-5	49,74	1	157
42.401-3	33,79	1	158
42.403-0	31,08	1	158
42.404-8	47,28	1	158
42.405-6	48,18	1	158
42.406-4	36,10	1	158
42.407-2	30,50	1	158
42.408-0	32,52	1	158
42.409-9	35,84	1	158
42.411-0	42,22	1	159
42.412-9	10,15	5	160
42.413-7	262,63	1	86
42.414-5	161,10	1	86
42.417-0	130,23	1	155
42.418-8	52,59	1	158
42.419-6	144,25	1	155
42.420-0	172,33	1	155
42.421-8	27,71	1	157
42.422-6	27,71	1	157
42.423-4	45,83	1	157
42.424-2	42,22	1	157
42.426-9	32,21	1	158
42.430-7	161,13	1	155
42.431-5	65,86	1	155
42.432-3	79,85	1	155
42.433-1	133,24	1	155
42.435-8	111,67	1	154
42.436-6	233,09	1	155
42.437-4	78,33	1	155
42.438-2	78,33	1	155

Cod	Preço	Quant.	Pag.
42.442-0	126,86	1	156
42.446-3	154,87	1	155
42.450-1	171,54	1	155
42.454-4	109,22	1	155
42.455-2	220,35	1	155
42.456-0	376,06	1	159
42.457-9	65,43	1	1
42.461-7	452,81	1	230
42.463-3	134,69	1	155
42.466-8	207,86	1	214
42.467-6	126,41	1	213
42.468-4	133,64	1	1
42.469-2	153,95	1	215
42.470-6	1078,82	1	230
42.472-2	1125,83	1	230
42.474-9	1127,80	1	230
42.475-7	1042,87	1	230
42.481-1	100,27	1	215
42.482-0	149,03	1	215
42.483-8	60,27	1	215
42.484-6	63,60	1	215
42.485-4	141,02	1	215
42.486-2	142,51	1	215
42.487-0	104,80	1	214
42.488-9	189,93	1	215
42.489-7	72,32	1	213
42.490-0	79,15	1	213
42.494-3	61,16	1	213
42.495-1	98,44	1	215
42.496-0	152,10	1	215
42.497-8	56,79	1	213
42.498-6	166,23	1	214
42.500-1	12,92	1	1
42.502-8	23,47	1	49
42.503-6	12,86	1	49
42.504-4	121,97	1	48
42.505-2	118,44	1	48
42.506-0	122,71	1	49
42.507-9	131,66	1	47
42.508-7	81,30	1	50
42.509-5	220,92	1	49
42.511-7	142,79	1	215
42.514-1	61,22	1	213
42.516-8	223,12	1	215
42.517-6	231,47	1	215
42.518-4	173,17	1	215
42.519-2	150,54	1	216
42.520-6	139,11	1	216
42.522-2	98,72	1	50
42.523-0	130,67	1	141
42.525-7	116,42	1	129
42.526-5	809,49	1	188
42.527-3	114,12	1	129
42.528-1	141,19	1	188
42.529-0	304,61	1	188
42.530-3	146,33	1	188
42.531-1	135,09	1	188
42.532-0	196,43	1	188
42.533-8	249,15	1	188
42.534-6	267,52	1	188
42.535-4	535,32	1	188
42.536-2	410,90	1	188
42.537-0	350,31	1	188
42.538-9	149,44	1	188
42.539-7	217,05	1	188
42.543-5	305,29	1	188
42.545-1	419,82	1	188
42.546-0	315,78	1	188
42.547-8	208,68	1	188
42.549-4	364,62	1	188
42.550-8	155,33	1	188
42.551-6	295,41	1	152
42.554-0	494,63	1	152
42.557-5	570,95	1	152
42.559-1	592,14	1	188
42.568-0	272,51	1	193
42.569-9	476,06	1	188
42.572-9	474,70	1	152
42.574-5	554,17	1	152
42.578-8	926,43	1	189

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
42.579-6	555,24	1	189	42.780-2	156,79	1	142	44.185-6	21,19	1	1	44.825-7	50,82	1	342
42.580-0	304,11	1	188	42.781-0	143,16	1	142	44.186-4	19,39	1	282	44.826-5	44,65	1	342
42.581-8	125,82	1	1	42.782-9	193,02	1	141	44.187-2	19,12	1	1	44.828-1	38,07	1	342
42.583-4	251,40	1	215	42.783-7	123,97	1	141	44.188-0	104,98	1	282	44.829-0	41,83	1	342
42.585-0	133,65	1	214	42.785-3	186,10	1	143	44.189-9	113,32	1	282	44.830-3	31,81	1	342
42.590-7	82,55	1	213	42.786-1	502,68	1	144	44.191-0	29,93	1	1	44.831-1	61,33	1	342
42.591-5	68,91	1	213	42.787-0	164,24	1	144	44.192-9	37,26	1	282	44.833-8	38,68	1	342
42.594-0	257,03	1	216	42.788-8	502,37	1	144	44.194-5	14,68	1	282	44.837-0	36,85	1	342
42.596-6	252,51	1	215	42.800-0	159,20	1	140	44.195-3	19,51	1	282	44.839-7	53,08	1	342
42.599-0	2877,48	1	188	42.801-9	1010,47	1	230	44.197-0	20,43	1	1	44.840-0	31,81	1	342
42.600-8	2748,71	1	188	42.802-7	1003,17	1	230	44.198-8	16,83	1	282	44.841-9	58,91	1	342
42.602-4	413,53	1	188	42.803-5	49,83	1	140	44.199-6	24,66	1	278	44.842-7	54,89	1	342
42.603-2	268,27	1	188	42.804-3	1091,94	1	230	44.212-7	25,78	1	278	44.896-6	74,01	1	384
42.615-6	80,43	1	225	42.805-1	769,55	1	230	44.219-4	67,68	1	278	44.897-4	74,01	1	384
42.616-4	94,11	1	225	42.810-8	327,50	1	146	44.220-8	69,64	1	278	44.898-2	74,01	1	384
42.617-2	71,73	1	226	42.914-7	131,41	1	195	44.271-2	72,93	1	278	44.901-6	68,87	1	361
42.618-0	51,96	1	226	42.920-1	43,96	1	194	44.272-0	72,93	1	1	44.902-4	62,46	1	361
42.619-9	94,11	1	1	42.921-0	47,43	1	194	44.289-5	67,06	1	278	44.903-2	69,09	1	361
42.620-2	226,29	1	227	42.922-8	54,46	1	194	44.293-3	260,80	1	302	44.904-0	93,49	1	361
42.621-0	226,29	1	227	42.923-6	88,39	1	194	44.294-1	260,80	1	302	44.905-9	97,29	1	361
42.622-9	97,90	1	227	42.924-4	47,74	1	194	44.308-5	197,12	1	1	44.906-7	69,53	1	361
42.623-7	25,46	1	226	42.925-2	119,39	1	194	44.481-2	17,43	1	280	44.907-5	99,83	1	361
42.624-5	97,90	1	227	42.926-0	73,72	1	195	44.482-0	15,18	1	280	44.908-3	88,04	1	361
42.625-3	97,90	1	227	42.927-9	43,66	1	195	44.484-7	10,95	1	280	44.911-3	168,92	1	361
42.626-1	97,90	1	227	42.928-7	56,97	1	195	44.485-5	17,43	1	280	44.912-1	176,99	1	362
42.627-0	99,80	1	227	42.929-5	57,09	1	194	44.486-3	9,72	1	280	44.913-0	106,64	1	361
42.628-8	25,21	1	226	42.930-9	52,94	1	194	44.487-1	17,43	1	280	44.914-8	110,57	1	361
42.629-6	30,49	1	226	42.931-7	110,64	1	195	44.488-0	10,37	1	280	44.915-6	192,69	1	361
42.630-0	30,49	1	226	42.933-3	120,77	1	195	44.489-8	35,63	1	283	44.916-4	124,64	1	361
42.632-6	68,27	1	226	43.102-8	16,86	4	242	44.490-1	19,18	1	280	44.917-2	192,69	1	361
42.633-4	58,60	1	226	43.103-6	3,75	4	242	44.494-4	228,53	1	1	44.918-0	88,05	1	361
42.634-2	30,49	1	226	43.105-2	1,58	10	242	44.501-0	64,73	1	1	44.919-9	92,97	1	361
42.635-0	58,63	1	226	43.106-0	3,92	4	242	44.502-9	69,12	1	303	44.920-2	259,00	1	361
42.636-9	61,28	1	227	43.107-9	3,33	4	242	44.503-7	77,31	1	303	44.951-2	782,20	1	348
42.637-7	123,56	1	227	43.109-5	8,06	4	242	44.506-1	77,11	1	303	44.952-0	749,94	1	348
42.639-3	256,01	1	227	43.110-9	3,81	4	242	44.507-0	81,37	1	303	44.953-9	653,23	1	348
42.641-5	61,28	1	227	43.111-7	3,81	4	242	44.510-0	76,71	1	303	44.956-3	620,22	1	348
42.642-3	61,28	1	227	43.112-5	4,98	4	1	44.522-3	206,97	1	1	44.957-1	661,16	1	348
42.643-1	61,28	1	228	43.113-3	2,46	4	242	44.523-1	187,75	1	1	44.958-0	726,75	1	348
42.644-0	57,63	1	228	43.115-0	2,35	4	242	44.524-0	120,47	1	1	44.959-8	706,10	1	348
42.645-8	57,63	1	228	43.117-6	3,25	4	242	44.526-6	138,10	1	302	44.963-6	786,97	1	348
42.646-6	61,28	1	228	43.118-4	1,47	10	242	44.528-2	97,64	1	1	44.964-4	671,33	1	348
42.647-4	61,28	1	228	43.201-6	8,58	5	19	44.529-0	214,27	1	302	44.965-2	639,96	1	1
42.648-2	336,86	1	228	43.202-4	7,98	5	19	44.533-9	216,52	1	302	45.002-2	188,07	2	366
42.649-0	332,29	1	228	43.203-2	8,50	5	19	44.535-5	77,45	1	1	45.003-0	97,50	2	366
42.650-4	335,52	1	228	43.204-0	8,00	5	19	44.536-3	130,29	1	1	45.005-7	134,69	2	366
42.652-0	96,96	1	228	43.210-5	14,09	1	243	44.537-1	370,72	1	1	45.006-5	145,09	2	366
42.654-7	74,09	1	228	43.213-0	21,85	5	19	44.543-6	273,35	1	1	45.007-3	197,70	2	367
42.655-5	74,09	1	228	43.214-8	20,94	5	19	44.545-2	312,78	1	1	45.008-1	170,47	2	366
42.657-1	52,87	1	226	44.110-4	45,75	1	395	44.548-7	120,25	1	1	45.009-0	369,52	1	367
42.658-0	72,42	1	226	44.112-0	46,20	1	395	44.549-5	138,59	1	1	45.010-3	174,70	2	367
42.659-8	30,49	1	226	44.113-9	44,94	1	395	44.574-6	92,76	1	329	45.011-1	312,36	2	366
42.661-0	134,25	1	228	44.114-7	44,94	1	395	44.575-4	129,96	1	329	45.012-0	108,95	2	366
42.662-8	134,25	1	228	44.115-5	44,94	1	395	44.587-8	108,14	1	329	45.021-9	237,62	2	366
42.663-6	126,90	1	228	44.116-3	44,94	1	395	44.589-4	113,74	1	329	45.042-1	319,36	2	366
42.682-2	112,97	1	1	44.126-0	39,29	1	278	44.591-6	126,37	1	329	45.053-7	105,02	2	365
42.701-2	62,01	2	330	44.127-9	27,81	1	278	44.593-2	92,18	1	329	45.055-3	197,45	2	365
42.702-0	47,45	2	330	44.128-7	27,29	1	278	44.594-0	255,36	1	329	45.063-4	155,91	2	365
42.703-9	72,31	2	330	44.129-5	27,81	1	278	44.686-6	127,19	1	284	45.064-2	131,33	2	365
42.707-1	52,21	2	330	44.142-2	128,29	1	279	44.721-8	7,55	4	301	45.101-0	51,49	1	371
42.708-0	72,31	2	330	44.143-0	63,00	1	279	44.723-4	7,75	4	301	45.103-7	47,02	1	371
42.709-8	72,31	2	330	44.144-9	66,37	1	279	44.725-0	7,75	4	301	45.104-5	50,26	1	371
42.711-0	82,83	2	330	44.145-7	130,41	1	279	44.802-8	32,04	1	342	45.105-3	67,50	1	376
42.712-8	62,01	2	330	44.153-8	19,95	1	279	44.803-6	32,42	1	342	45.106-1	42,18	1	371
42.714-4	72,28	2	330	44.155-4	42,80	1	395	44.805-2	49,27	1	342	45.107-0	84,36	1	371
42.720-9	374,90	1	133	44.162-7	88,32	1	279	44.806-0	34,15	1	342	45.109-6	54,61	1	371
42.723-3	72,31	2	330	44.163-5	47,03	1	395	44.807-9	27,53	1	342	45.112-6	117,89	1	371
42.724-1	72,31	2	330	44.164-3	42,39	1	395	44.808-7	31,38	1	342	45.113-4	95,69	1	371
42.759-4	48,32	1	137	44.165-1	71,89	1	278	44.809-5	52,35	1	342	45.114-2	89,96	1	371
42.760-8	54,28	1	137	44.166-0	20,12	1	278	44.810-9	67,51	1	342	45.117-7	69,57	1	371
42.762-4	289,50	1	139	44.167-8	28,31	1	278	44.811-7	51,22	1	342	45.118-5	48,94	1	371
42.763-2	111,78	1	138	44.169-4	102,70	1	278	44.812-5	37,31	1	342	45.119-3	66,26	1	371
42.765-9	147,35	1	138	44.172-4	489,17	1	1	44.813-3	52,38	1	342	45.120-7	100,26	1	371
42.766-7	211,79	1	138	44.177-5	381,56	1	1	44.815-0	52,38	1	342	45.121-5	296,42	1	371
42.767-5	264,11	1	138	44.178-3	332,29	1	1	44.817-6	40,13	1	342	45.122-3	116,56	1	372
42.768-3	128,42	1	138	44.179-1	217,84	1	1	44.818-4	51,05	1	342	45.123-1	141,44	1	371
42.769-1	221,13	1	138	44.180-5	337,11	1	1	44.820-6	33,45	1	342	45.124-0	149,42	1	371
42.771-3	49,35	1	137	44.181-3	17,38	1	1	44.821-4	52,38	1	342	45.125-8	95,10	1	371

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45.128-2	230,66	1	374
45.129-0	125,76	1	371
45.130-4	76,63	1	371
45.131-2	96,91	1	371
45.133-9	110,05	1	371
45.134-7	106,04	1	371
45.137-1	98,60	1	371
45.139-8	111,58	1	374
45.141-0	81,77	1	371
45.143-6	94,63	1	1
45.144-4	111,78	1	371
45.145-2	147,17	1	371
45.146-0	122,10	1	371
45.147-9	163,25	1	371
45.148-7	166,56	1	371
45.149-5	100,05	1	371
45.150-9	178,61	1	371
45.151-7	58,70	1	371
45.152-5	63,83	1	371
45.153-3	125,52	1	371
45.155-0	62,13	1	371
45.157-6	125,01	1	376
45.158-4	90,47	1	376
45.159-2	165,66	1	376
45.181-9	148,73	1	377
45.182-7	133,87	1	377
45.184-3	83,89	1	377
45.185-1	85,19	1	377
45.187-8	182,86	1	377
45.188-6	134,79	1	377
45.189-4	131,44	1	377
45.190-8	129,39	1	377
45.191-6	160,93	1	377
45.193-2	151,78	1	377
45.251-3	358,03	1	1
45.252-1	318,01	1	344
45.253-0	398,43	1	344
45.254-8	321,00	1	344
45.256-4	301,43	1	344
45.257-2	258,46	1	344
45.258-0	252,68	1	344
45.259-9	236,45	1	344
45.260-2	725,26	1	344
45.261-0	719,70	1	345
45.262-9	323,77	1	344
45.263-7	634,18	1	344
45.264-5	518,03	1	1
45.266-1	503,14	1	344
45.267-0	397,54	1	344
45.268-8	463,20	1	1
45.269-6	314,70	1	344
45.270-0	293,88	1	344
45.271-8	417,62	1	344
45.272-6	444,51	1	344
45.273-4	415,90	1	344
45.302-1	63,64	1	347
45.304-8	73,20	1	347
45.305-6	126,76	1	347
45.306-4	66,45	1	347
45.314-5	83,32	1	347
45.315-3	139,46	1	347
45.317-0	509,61	1	348
45.318-8	399,86	1	344
45.319-6	341,92	1	344
45.320-0	402,97	1	344
45.500-8	16,10	1	282
45.501-6	104,98	1	282
45.650-0	152,31	1	324
45.651-9	170,66	1	324
45.652-7	205,55	1	324
45.653-5	247,19	1	324
45.654-3	281,15	1	324
45.655-1	181,16	1	318
45.704-3	679,67	1	300
45.803-1	364,80	1	383
45.813-9	543,79	1	383
46.043-5	46,12	1	234
46.045-1	90,09	1	234
46.050-8	85,44	1	302
46.051-6	103,16	1	302

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46.052-4	108,31	1	235
46.053-2	241,30	1	241
46.054-0	99,43	1	235
46.212-8	458,96	1	393
46.213-6	200,08	1	393
46.215-2	23,96	2	393
46.217-9	450,40	1	393
46.218-7	458,96	1	393
46.219-5	458,96	1	393
46.221-7	488,44	1	393
46.222-5	201,00	1	393
46.233-0	359,87	1	393
46.816-9	104,55	1	1
47.001-5	1069,37	1	1
47.152-6	25,65	1	404
47.182-8	432,65	1	350
47.279-4	432,65	1	350
47.701-0	86,00	1	399
47.703-6	82,42	1	399
47.704-4	100,21	1	400
47.705-2	107,20	1	399
47.721-4	72,37	1	1
47.723-0	80,11	1	1
47.724-9	78,51	1	1
47.725-7	78,51	1	1
47.726-5	82,25	1	401
47.727-3	129,81	1	401
47.728-1	130,96	1	400
47.729-0	109,41	1	402
47.731-1	79,47	1	401
47.741-9	95,13	1	402
47.742-7	90,59	1	402
47.743-5	90,95	1	402
47.746-0	128,98	1	403
47.748-6	95,02	1	403
48.291-9	358,74	1	351
48.520-9	370,56	1	151
48.521-7	370,56	1	151
48.522-5	381,44	1	151
48.523-3	370,56	1	151
48.524-1	435,94	1	151
48.525-0	400,19	1	151
48.526-8	457,75	1	151
48.527-6	457,75	1	151
48.528-4	494,35	1	151
48.529-2	506,65	1	151
48.530-6	425,03	1	151
48.531-4	566,72	1	151
48.532-2	392,34	1	151
48.533-0	423,73	1	151
48.534-9	523,12	1	151
48.535-7	512,22	1	151
48.536-5	534,03	1	151
48.637-0	326,11	1	350
48.648-5	271,77	1	351
49.001-6	43,12	3	362
49.002-4	38,96	1	362
49.100-4	88,59	1	50
49.311-2	11,60	5	203
49.312-0	24,62	5	203
49.316-3	14,24	5	1
49.332-5	19,35	5	415
49.371-6	12,08	5	414
49.372-4	11,70	5	414
49.373-2	11,66	5	414
49.374-0	11,70	5	414
49.375-9	12,42	5	414
49.376-7	10,53	5	414
49.377-5	12,32	5	414
49.381-3	6,09	16	414
49.385-6	6,42	16	414
49.386-4	7,65	16	414
49.387-2	7,42	16	414
49.401-1	26,74	2	415
49.459-3	142,80	1	32
49.460-7	243,86	1	32
49.461-5	173,00	1	32
49.462-3	119,55	1	32
49.463-1	137,96	1	32
49.464-0	202,81	1	32

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49.465-8	416,49	1	32
49.467-4	244,78	1	32
49.468-2	186,46	1	32
49.469-0	480,22	1	32
49.654-5	312,94	1	1
50.139-5	54,84	1	1
50.141-7	73,21	1	9
50.142-5	64,31	1	9
50.147-6	72,17	1	9
50.148-4	61,44	1	1
50.149-2	72,80	1	9
50.153-0	200,03	1	10
50.154-9	117,35	1	10
50.220-0	135,98	1	1
50.243-0	148,22	1	10
50.250-2	110,43	1	1
50.285-5	146,92	1	10
50.286-3	117,18	1	10
50.287-1	72,38	1	10
50.298-7	142,06	1	10
50.303-7	54,53	1	11
50.304-5	61,14	1	11
50.312-6	73,06	1	11
50.313-4	115,43	1	11
50.335-5	31,45	1	1
50.339-8	69,43	1	1
50.346-0	151,76	1	11
50.347-9	187,46	1	1
50.348-7	187,46	1	11
50.360-6	242,11	1	11
50.364-9	127,18	1	11
50.370-3	62,21	1	11
50.371-1	200,47	1	11
50.372-0	200,47	1	11
50.373-8	215,96	1	11
50.374-6	215,96	1	11
50.375-4	68,55	1	11
50.376-2	69,02	1	11
50.377-0	199,57	1	11
50.416-5	86,66	1	1
50.419-0	61,56	1	1
50.457-2	88,13	1	1
50.700-8	40,43	1	13
50.701-6	41,59	1	14
50.702-4	37,88	1	14
50.706-7	36,11	1	13
50.707-5	29,07	1	13
50.709-1	30,47	1	13
50.710-5	24,53	1	13
50.712-1	31,13	1	13
50.715-6	77,36	1	13
50.722-9	26,57	1	13
50.725-3	50,63	1	13
50.726-1	36,69	1	13
50.728-8	57,20	1	13
50.729-6	16,55	1	13
50.730-0	47,49	1	13
50.731-8	97,56	1	13
50.732-6	47,84	1	13
50.733-4	54,31	1	13
50.734-2	31,50	1	13
50.735-0	21,11	1	13
50.736-9	34,21	1	13
50.737-7	43,41	1	13
50.738-5	42,59	1	13
50.739-3	15,27	1	13
50.743-1	32,98	1	13
50.745-8	37,85	1	13
50.747-4	26,76	1	13
50.749-0	35,62	1	13
50.750-4	88,33	1	13
50.751-2	106,07	1	13
50.753-9	89,14	1	13
50.754-7	45,36	1	13
50.756-3	31,34	1	13
50.757-1	73,12	1	13
50.760-1	83,11	1	13
50.763-6	22,45	1	13
50.766-0	29,87	1	13
50.767-9	19,68	1	13

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50.770-9	68,38	1	13
50.773-3	90,02	1	13
50.775-0	51,51	1	14
50.776-8	85,88	1	13
50.778-4	52,80	1	13
50.781-4	36,75	1	14
50.784-9	74,00	1	13
50.787-3	68,54	1	14
50.789-0	66,62	1	13
50.790-3	27,08	1	13
50.791-1	59,74	1	13
50.792-0	59,52	1	14
50.794-6	38,51	1	14
50.796-2	57,61	1	13
50.804-7	86,28	1	15
50.808-0	42,42	1	14
50.810-1	42,66	1	13
50.811-0	102,32	1	1
50.813-6	59,81	1	13
50.815-2	239,92	1	15
50.816-0	56,13	1	13
50.819-5	106,07	1	14
50.820-9	34,74	1	13
50.821-7	58,83	1	13
50.822-5	75,39	1	13
50.825-0	70,11	1	13
50.830-6	32,38	1	15
50.831-4	26,65	1	15
50.832-2	47,34	1	1
50.834-9	37,87	1	15
50.835-7	62,91	1	15
50.836-5	94,16	1	1
50.837-3	177,80	1	15
50.839-0	19,23	1	15
50.842-0	30,50	1	15
50.844-6	49,51	1	15
50.845-4	18,49	1	15
50.846-2	34,17	1	15
50.848-9	44,86	1	15
50.851-9	23,66	1	15
50.853-5	35,14	1	15
50.854-3	42,52	1	15
50.856-0	22,75	1	15
50.857-8	29,46	1	15
50.859-4	27,87	1	14
50.860-8	24,22	1	14
50.861-6	7,78	1	16
50.866-7	11,80	1	16
50.867-5	29,52	1	15
50.868-3	35,94	1	14
50.869-1	26,60	1	14
50.870-5	21,45	1	14
50.871-3	21,09	1	14
50.872-1	15,02	1	14
50.874-8	551,50	1	15
50.875-6	26,07	1	14
50.876-4	135,07	1	15
50.877-2	27,72	1	14
50.878-0	34,03	1	14
50.879-9	103,52	1	16
50.880-2	75,30	1	15
50.881-0	33,18	1	15
50.888-8	20,51	1	14
50.889-6	25,54	1	14
50.892-6	22,48	1	14
50.894-2	19,68	1	14
50.896-9	31,99	1	14
50.897-7	28,02	1	14
50.898-5	27,90	1	14
50.899-3	26,46	1	14
50.900-0	38,32	1	14
50.902-7	22,98	1	14
50.903-5	22,34	1	14
50.904-3	44,06	1	14
50.905-1	49,22	1	14
50.906-0	46,42	1	14
50.909-4	36,39	1	14
50.911-6	47,66	1	14
50.915-9	17,44	1	14
50.916-7	84,57	1	14

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
50.917-5	21,28	1	16	51.420-9	145,60	1	44	51.911-1	41,81	1	44	52.149-3	155,10	1	59
50.918-3	41,32	1	14	51.429-2	157,39	1	44	51.912-0	18,11	1	44	52.150-7	155,10	1	59
50.920-5	30,35	1	14	51.430-6	93,49	1	157	51.913-8	14,55	1	44	52.151-5	49,42	1	69
50.921-3	28,13	1	14	51.431-4	46,36	1	157	51.914-6	18,37	1	44	52.152-3	53,69	1	69
50.922-1	21,75	1	14	51.432-2	46,36	1	157	51.915-4	21,63	1	44	52.153-1	18,40	1	1
50.923-0	29,45	1	14	51.433-0	71,22	1	157	51.916-2	18,11	1	44	52.154-0	118,29	1	59
50.924-8	35,00	1	14	51.434-9	32,91	1	157	51.917-0	18,11	1	44	52.155-8	156,51	1	59
50.930-2	38,04	1	14	51.435-7	42,70	1	158	51.918-9	43,46	1	44	52.156-6	161,97	1	59
50.931-0	21,05	1	15	51.436-5	116,78	1	44	51.919-7	42,59	1	44	52.157-4	180,23	1	59
50.932-9	30,07	1	1	51.437-3	60,08	1	158	51.923-5	18,11	1	44	52.158-2	91,13	1	59
50.935-3	19,17	1	1	51.438-1	44,04	1	158	51.931-6	34,40	1	43	52.159-0	156,51	1	59
50.936-1	49,19	1	15	51.444-6	144,86	1	44	51.932-4	30,00	1	43	52.160-4	251,17	1	417
50.937-0	37,72	1	15	51.445-4	108,21	1	44	51.933-2	30,00	1	43	52.161-2	54,51	1	69
50.938-8	22,37	1	16	51.448-9	70,18	1	44	51.934-0	30,00	1	43	52.162-0	194,97	1	59
50.942-6	32,61	1	15	51.449-7	136,41	1	44	51.935-9	30,60	1	43	52.163-9	119,37	1	60
50.944-2	35,65	1	15	51.450-0	145,93	1	44	51.936-7	29,10	1	43	52.165-5	229,37	1	59
50.946-9	29,62	1	15	51.451-9	128,97	1	44	51.937-5	32,35	1	43	52.167-1	100,24	1	60
50.947-7	39,53	1	15	51.454-3	120,48	1	44	51.938-3	32,35	1	43	52.169-8	159,94	1	59
50.949-3	89,29	1	15	51.455-1	122,85	1	44	51.940-5	34,79	1	43	52.170-1	180,23	1	59
50.951-5	42,46	1	15	51.456-0	107,58	1	44	51.951-0	32,01	1	43	52.171-0	101,40	1	60
50.953-1	30,78	1	15	51.459-4	332,33	1	159	51.953-7	31,71	1	43	52.172-8	193,22	1	60
50.954-0	26,36	1	15	51.460-8	173,32	1	159	51.956-1	33,35	1	43	52.173-6	101,16	1	59
50.956-6	19,55	1	16	51.461-6	156,55	1	159	51.959-6	34,10	1	43	52.174-4	101,16	1	59
50.958-2	39,07	1	15	51.462-4	106,24	1	159	51.960-0	33,35	1	43	52.175-2	161,39	1	59
50.959-0	21,05	1	16	51.467-5	188,39	1	159	51.961-8	45,59	1	43	52.176-0	102,08	1	59
50.960-4	39,17	1	15	51.469-1	48,95	1	157	51.964-2	41,93	1	43	52.177-9	230,91	1	59
50.962-0	24,51	1	15	51.470-5	140,55	1	156	51.966-9	34,41	1	43	52.178-7	235,12	1	59
50.963-9	74,90	1	15	51.471-3	43,71	1	157	51.971-5	46,67	1	47	52.181-7	19,39	1	62
50.968-0	24,30	1	14	51.472-1	54,12	1	157	51.975-8	46,67	1	47	52.182-5	22,96	1	62
50.969-8	22,15	1	14	51.474-8	53,36	1	158	51.976-6	45,78	1	47	52.184-1	130,25	1	59
50.970-1	19,20	1	16	51.475-6	48,95	1	158	51.978-2	48,02	1	47	52.186-8	18,00	1	62
50.973-6	57,04	1	15	51.476-4	266,78	1	159	51.979-0	48,02	1	47	52.187-6	24,76	1	62
50.976-0	58,49	1	15	51.477-2	54,38	1	157	51.980-4	45,78	1	47	52.188-4	18,78	1	62
50.979-5	105,43	1	14	51.478-0	49,48	1	157	51.981-2	48,02	1	47	52.189-2	21,84	1	62
50.982-5	96,13	1	1	51.479-9	113,44	1	157	51.982-0	46,67	1	47	52.191-4	16,79	1	62
50.983-3	40,87	1	14	51.480-2	126,90	1	157	51.983-9	46,67	1	47	52.193-0	18,49	1	63
50.984-1	38,67	1	15	51.481-0	67,35	1	158	51.984-7	45,78	1	47	52.195-7	18,19	1	1
50.985-0	38,54	1	15	51.483-7	28,46	1	160	51.985-5	45,78	1	47	52.196-5	20,33	1	1
50.987-6	51,32	1	14	51.502-7	53,15	1	44	51.986-3	46,67	1	47	52.198-1	223,21	1	417
50.988-4	46,24	1	14	51.503-5	52,55	1	44	52.000-4	59,37	1	47	52.199-0	225,26	1	59
50.989-2	65,37	1	15	51.505-1	43,49	1	44	52.001-2	57,70	1	47	52.200-7	100,24	1	59
50.990-6	37,96	1	14	51.506-0	43,49	1	44	52.002-0	56,60	1	47	52.201-5	20,80	1	63
50.993-0	37,03	1	14	51.507-8	43,49	1	44	52.006-3	90,61	1	47	52.202-3	17,80	1	62
50.994-9	50,57	1	1	51.510-8	42,28	1	44	52.010-1	88,87	1	47	52.203-1	193,22	1	60
50.995-7	18,97	1	14	51.511-6	58,72	1	44	52.015-2	103,79	1	47	52.204-0	20,86	1	1
51.099-8	229,17	1	18	51.514-0	61,33	1	44	52.037-3	119,63	1	1	52.205-8	20,33	1	1
51.140-4	115,90	1	17	51.515-9	61,80	1	44	52.040-3	157,78	1	47	52.206-6	21,23	1	1
51.300-8	123,84	1	45	51.516-7	74,95	1	44	52.050-0	111,26	1	47	52.207-4	167,21	1	65
51.311-3	124,98	1	45	51.517-5	79,93	1	44	52.068-3	70,04	1	47	52.208-2	22,23	1	1
51.312-1	119,28	1	45	51.518-3	81,72	1	44	52.101-9	43,21	1	61	52.209-0	22,58	1	1
51.314-8	122,69	1	45	51.520-5	81,54	1	44	52.102-7	39,10	1	61	52.210-4	22,87	1	1
51.316-4	122,69	1	45	51.540-0	48,15	1	44	52.103-5	48,02	1	61	52.212-0	167,21	1	65
51.318-0	122,69	1	45	51.541-8	42,05	1	44	52.104-3	49,73	1	61	52.214-7	168,90	1	66
51.321-0	122,69	1	45	51.544-2	68,84	1	44	52.106-0	39,92	1	62	52.216-3	209,27	1	418
51.323-7	122,69	1	46	51.548-5	19,42	1	44	52.107-8	44,89	1	61	52.217-1	24,16	1	1
51.324-5	119,28	1	46	51.549-3	50,37	1	44	52.108-6	40,33	1	61	52.218-0	66,58	1	69
51.325-3	119,28	1	1	51.550-7	51,81	1	44	52.109-4	37,82	1	62	52.219-8	55,75	1	69
51.326-1	119,28	1	1	51.551-5	64,25	1	44	52.110-8	39,13	1	61	52.220-1	57,82	1	78
51.329-6	123,84	1	46	51.553-1	54,93	1	44	52.111-6	41,95	1	62	52.221-0	15,21	1	69
51.330-0	119,28	1	46	51.554-0	73,54	1	44	52.112-4	37,45	1	62	52.223-6	58,75	1	69
51.331-8	124,98	1	46	51.555-8	61,87	1	44	52.113-2	37,64	1	61	52.224-4	14,79	1	69
51.333-4	119,28	1	46	51.556-6	54,22	1	44	52.114-0	50,02	1	61	52.225-2	23,55	1	69
51.336-9	127,60	1	46	51.580-9	12,54	1	43	52.115-9	52,89	1	62	52.226-0	266		

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52.250-3	223,21	1	60
52.251-1	101,16	1	59
52.252-0	103,00	1	60
52.253-8	168,90	1	66
52.254-6	194,43	1	66
52.255-4	118,01	1	64
52.256-2	140,72	1	64
52.257-0	24,05	1	1
52.258-9	68,32	1	60
52.259-7	79,72	1	60
52.261-9	35,89	1	69
52.262-7	48,04	1	70
52.263-5	24,49	1	69
52.264-3	24,52	1	69
52.265-1	14,90	1	69
52.266-0	52,61	1	70
52.268-6	51,68	1	70
52.269-4	24,79	1	69
52.270-8	608,42	1	51
52.271-6	83,33	1	69
52.272-4	46,57	1	61
52.275-9	45,89	1	61
52.276-7	51,22	1	417
52.277-5	101,20	1	68
52.278-3	92,39	1	69
52.279-1	594,59	1	192
52.280-5	92,39	1	69
52.281-3	38,24	1	70
52.283-0	556,33	1	192
52.285-6	612,93	1	192
52.289-9	568,31	1	192
52.290-2	197,58	1	47
52.291-0	74,06	1	47
52.292-9	66,97	1	47
52.293-7	38,58	1	70
52.294-5	48,07	1	70
52.295-3	49,53	1	62
52.296-1	225,26	1	60
52.297-0	117,22	1	59
52.298-8	59,64	1	62
52.299-6	160,87	1	216
52.301-1	46,77	1	47
52.303-8	14,30	1	50
52.311-9	15,11	1	49
52.312-7	15,11	1	49
52.321-6	145,89	1	125
52.323-2	149,08	1	125
52.324-0	156,37	1	125
52.325-9	144,19	1	125
52.328-3	159,49	1	125
52.338-0	172,28	1	110
52.346-1	108,52	1	110
52.352-6	169,04	1	110
52.356-9	171,33	1	1
52.360-7	118,42	1	139
52.361-5	256,10	1	139
52.362-3	245,61	1	139
52.363-1	284,99	1	139
52.364-0	90,91	1	139
52.365-8	241,16	1	138
52.366-6	271,41	1	138
52.367-4	287,74	1	139
52.368-2	185,59	1	138
52.369-0	190,03	1	138
52.371-2	112,61	1	139
52.372-0	121,25	1	139
52.374-7	54,01	1	50
52.376-3	57,28	1	139
52.377-1	114,05	1	139
52.378-0	171,94	1	139
52.379-8	150,74	1	139
52.380-1	184,03	1	138
52.381-0	124,43	1	139
52.382-8	120,81	1	139
52.383-6	253,10	1	144
52.384-4	488,17	1	141
52.385-2	179,05	1	141
52.386-0	74,59	1	141
52.388-7	80,33	1	140
52.389-5	93,99	1	140

Cod	Preço	Quant.	Pag.
52.390-9	159,45	1	140
52.391-7	137,10	1	140
52.392-5	120,90	1	141
52.393-3	204,53	1	141
52.394-1	192,77	1	141
52.395-0	540,69	1	141
52.396-8	297,17	1	138
52.397-6	292,12	1	135
52.400-0	184,03	1	138
52.401-8	38,37	1	158
52.402-6	184,03	1	138
52.403-4	263,34	1	138
52.406-9	606,45	1	138
52.407-7	231,16	1	138
52.408-5	106,50	1	158
52.413-1	140,05	1	139
52.414-0	88,89	1	139
52.415-8	77,04	1	139
52.416-6	159,73	1	139
52.418-2	89,84	1	139
52.420-4	39,63	1	158
52.421-2	28,23	1	157
52.424-7	42,48	1	159
52.425-5	46,63	1	159
52.426-3	46,63	1	159
52.427-1	46,63	1	159
52.428-0	46,63	1	159
52.430-1	6,11	10	154
52.431-0	83,66	1	154
52.432-8	76,13	1	156
52.433-6	73,69	1	154
52.434-4	139,20	1	155
52.435-2	149,43	1	155
52.437-9	122,02	1	155
52.441-7	158,13	1	155
52.446-8	766,83	1	145
52.449-2	489,52	1	145
52.450-6	197,74	1	215
52.452-2	662,36	1	231
52.453-0	662,36	1	231
52.454-9	850,44	1	230
52.455-7	575,75	1	231
52.456-5	557,99	1	231
52.460-3	560,89	1	231
52.461-1	156,05	1	213
52.462-0	89,13	1	213
52.463-8	832,02	1	230
52.464-6	1237,76	1	230
52.467-0	38,37	1	158
52.468-9	248,80	1	155
52.470-0	442,37	1	142
52.473-5	86,95	1	213
52.474-3	123,80	1	213
52.475-1	126,39	1	213
52.476-0	67,82	1	214
52.477-8	153,56	1	213
52.479-4	317,98	1	139
52.481-6	163,62	1	216
52.483-2	179,12	1	216
52.484-0	75,07	1	214
52.486-7	196,57	1	216
52.490-5	122,43	1	214
52.491-3	79,90	1	213
52.492-1	113,36	1	49
52.497-2	70,65	1	213
52.498-0	357,24	1	215
52.500-6	143,72	1	214
52.503-0	292,13	1	189
52.504-9	357,91	1	189
52.505-7	322,48	1	190
52.506-5	452,84	1	189
52.509-0	405,65	1	189
52.511-1	228,39	1	155
52.512-0	281,70	1	189
52.513-8	363,69	1	189
52.515-4	174,68	1	214
52.516-2	158,17	1	216
52.517-0	372,55	1	189
52.518-9	260,83	1	189
52.520-0	267,66	1	189

Cod	Preço	Quant.	Pag.
52.522-7	218,25	1	189
52.523-5	480,51	1	189
52.524-3	284,43	1	189
52.525-1	141,79	1	214
52.526-0	205,12	1	214
52.527-8	280,53	1	215
52.528-6	457,60	1	138
52.529-4	297,67	1	189
52.535-9	197,47	1	189
52.539-1	348,59	1	189
52.543-0	651,03	1	189
52.544-8	433,57	1	189
52.545-6	242,51	1	1
52.546-4	421,98	1	189
52.547-2	292,62	1	216
52.549-9	59,94	1	214
52.552-9	235,21	1	189
52.554-5	401,36	1	188
52.555-3	311,88	1	188
52.556-1	323,26	1	189
52.557-0	263,16	1	189
52.563-4	140,50	1	155
52.569-3	264,70	1	216
52.572-3	78,58	1	213
52.573-1	192,93	1	216
52.574-0	61,92	1	214
52.575-8	153,11	1	216
52.576-6	136,86	1	216
52.577-4	111,18	1	216
52.578-2	114,69	1	216
52.579-0	235,84	1	216
52.581-2	67,09	1	213
52.585-5	107,84	1	213
52.586-3	113,32	1	213
52.588-0	112,62	1	214
52.589-8	78,57	1	213
52.590-1	106,82	1	214
52.591-0	64,95	1	214
52.592-8	81,37	1	214
52.593-6	237,43	1	216
52.594-4	94,93	1	213
52.596-0	167,95	1	216
52.597-9	99,47	1	214
52.599-5	203,65	1	216
52.600-2	62,31	1	213
52.601-0	307,76	1	216
52.604-5	282,48	1	189
52.611-8	120,03	1	214
52.615-0	164,25	1	216
52.621-5	279,33	1	189
52.622-3	284,92	1	189
52.623-1	250,03	1	189
52.625-8	393,16	1	189
52.626-6	222,36	1	189
52.627-4	186,53	1	188
52.628-2	303,01	1	189
52.629-0	314,90	1	189
52.633-9	281,34	1	189
52.634-7	327,89	1	190
52.635-5	329,39	1	189
52.638-0	448,25	1	189
52.639-8	590,18	1	189
52.640-1	208,59	1	189
52.641-0	237,98	1	189
52.643-6	1244,14	1	152
52.645-2	711,79	1	152
52.647-9	1491,66	1	152
52.659-2	393,50	1	140
52.661-4	229,36	1	139
52.663-0	111,72	1	139
52.664-9	130,67	1	226
52.665-7	270,96	1	189
52.668-1	452,06	1	140
52.671-1	305,71	1	140
52.672-0	230,61	1	139
52.673-8	472,85	1	139
52.674-6	660,35	1	139
52.675-4	264,42	1	190
52.676-2	246,98	1	138
52.677-0	246,98	1	138

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52.678-9	409,52	1	138
52.682-7	219,00	1	139
52.683-5	42,07	1	224
52.684-3	95,14	1	222
52.685-1	110,83	1	222
52.686-0	81,87	1	222
52.687-8	140,10	1	220
52.688-6	174,91	1	220
52.689-4	264,49	1	220
52.690-8	149,37	1	221
52.691-6	148,44	1	220
52.692-4	146,25	1	221
52.693-2	275,80	1	220
52.694-0	174,07	1	221
52.695-9	176,87	1	221
52.697-5	82,21	1	221
52.698-3	163,49	1	222
52.699-1	83,89	1	220
52.700-9	78,84	1	222
52.701-7	35,08	1	223
52.702-5	51,00	1	224
52.703-3	76,85	1	223
52.704-1	70,14	1	223
52.705-0	76,31	1	222
52.706-8	68,23	1	221
52.707-6	66,12	1	222
52.709-2	57,42	1	222
52.710-6	47,15	1	224
52.711-4	75,11	1	222
52.712-2	45,57	1	222
52.713-0	48,10	1	222
52.714-9	94,16	1	222
52.715-7	104,24	1	222
52.716-5	33,55	1	222
52.717-3	35,05	1	222
52.718-1	47,07	1	224
52.719-0	63,48	1	222
52.720-3	111,84	1	222
52.721-1	47,52	1	222
52.722-0	47,52	1	222
52.723-8	68,55	1	222
52.724-6	76,26	1	222
52.725-4	116,95	1	222
52.726-2	99,31	1	222
52.727-0	30,24	1	224
52.728-9	93,81	1	222
52.729-7	116,05	1	224
52.730-0	36,55	1	223
52.731-9	44,46	1	223
52.732-7	47,87	1	223
52.733-5	45,16	1	222
52.734-3	41,55	1	222
52.735-1	43,45	1	222
52.736-0	68,54	1	222
52.737-8	39,43	1	222
52.738-6	47,94	1	223
52.739-4	53,02	1	222
52.740-8	93,68	1	221
52.741-6	58,69	1	223
52.742-4	61,46	1	223
52.743-2	66,45	1	223
52.744-0	65,09	1	223
52.745-9	55,39	1	223
52.746-7	65,67	1	223
52.747-5	57,93	1	221
52.748-3	44,48	1	222
52.750-5	38,93	1	222
52.751-3	59,92	1	224
52.752-1	60,76	1	222
52.753-0	220,09	1	222
52.754-8	124,19	1	222
52.755-6	47,82	1	222
52.756-4	41,71	1	222
52.758-0	65,76	1	222
52.759-9	65,12	1	222
52.760-2	110,78	1	222
52.761-0	66,65	1	224
52.762-9	52,37	1	222
52.763-7	80,91	1	222
52.764-5	61,43	1	222

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52.765-3	84,90	1	222	52.880-3	237,01	1	141	54.176-1	42,80	1	397	54.657-7	221,41	1	326
52.766-1	55,95	1	220	52.881-1	129,77	1	141	54.180-0	9,34	2	338	54.658-5	164,45	1	327
52.769-6	82,79	1	221	52.882-0	323,86	1	145	54.182-6	26,35	1	1	54.659-3	48,11	1	279
52.770-0	370,18	1	219	52.883-8	907,16	1	145	54.190-7	49,20	1	279	54.660-7	41,53	1	279
52.771-8	509,17	1	218	52.884-6	212,58	1	144	54.191-5	26,61	1	397	54.662-3	82,92	1	326
52.772-6	475,67	1	219	52.885-4	251,42	1	144	54.192-3	44,53	1	279	54.664-0	136,13	1	326
52.773-4	108,56	1	219	52.886-2	227,20	1	139	54.193-1	56,61	1	279	54.666-6	69,70	1	327
52.774-2	150,85	1	219	52.887-0	377,99	1	145	54.194-0	29,90	1	279	54.700-0	166,98	1	326
52.775-0	205,03	1	221	52.888-9	100,81	1	131	54.196-6	24,70	1	279	54.749-2	32,72	1	327
52.776-9	339,94	1	218	52.889-7	1036,83	1	134	54.199-0	62,00	1	397	54.750-6	43,31	1	325
52.777-7	108,50	1	218	52.890-0	638,21	1	134	54.223-7	33,16	1	279	54.751-4	83,82	1	326
52.778-5	421,32	1	218	52.891-9	421,51	1	134	54.226-1	42,80	1	395	54.753-0	120,16	1	325
52.779-3	411,89	1	218	52.892-7	901,51	1	134	54.227-0	42,80	1	1	54.754-9	132,40	1	325
52.780-7	170,90	1	219	52.893-5	169,13	1	140	54.228-8	42,80	1	396	54.755-7	51,47	1	327
52.781-5	118,33	1	218	52.895-1	247,91	1	140	54.229-6	42,39	1	396	54.756-5	90,20	1	326
52.782-3	110,55	1	218	52.896-0	877,83	1	145	54.231-8	23,91	1	279	54.757-3	70,23	1	326
52.783-1	173,23	1	219	52.897-8	892,78	1	145	54.236-9	49,91	1	396	54.758-1	67,12	1	325
52.784-0	126,30	1	219	52.898-6	501,83	1	145	54.240-7	47,98	1	396	54.759-0	54,44	1	316
52.785-8	221,62	1	219	52.899-4	186,95	1	145	54.248-2	47,17	1	396	54.760-3	139,49	1	326
52.786-6	209,56	1	219	52.901-0	9,96	5	1	54.249-0	145,70	1	255	54.761-1	101,54	1	326
52.787-4	160,49	1	218	52.953-2	4,50	5	407	54.257-1	47,03	1	396	54.762-0	83,92	1	326
52.788-2	273,71	1	219	52.955-9	4,28	5	407	54.302-0	50,24	1	283	54.763-8	187,83	1	326
52.789-0	330,14	1	218	52.956-7	4,46	5	407	54.304-7	33,28	1	281	54.766-2	81,65	1	325
52.790-4	273,07	1	219	52.958-3	4,40	5	407	54.305-5	30,55	1	283	54.767-0	21,19	1	327
52.792-0	258,25	1	218	52.959-1	5,02	5	407	54.307-1	24,06	1	279	54.768-9	29,13	1	327
52.793-9	90,34	1	218	52.980-0	54,71	5	1	54.308-0	56,07	1	291	54.769-7	27,28	1	327
52.794-7	237,33	1	218	53.102-2	7,39	4	242	54.312-8	54,73	1	282	54.770-0	40,32	1	326
52.795-5	87,37	1	219	53.104-9	8,65	2	242	54.329-2	18,20	1	279	54.772-7	31,39	1	327
52.796-3	197,84	1	219	53.106-5	4,02	4	242	54.362-4	106,44	1	283	54.773-5	86,84	1	327
52.797-1	221,36	1	219	53.108-1	36,93	2	242	54.369-1	38,93	1	283	54.774-3	153,60	1	326
52.798-0	282,95	1	219	53.109-0	12,91	5	242	54.370-5	28,94	1	279	54.775-1	85,39	1	327
52.799-8	130,37	1	219	53.110-3	7,24	5	242	54.378-0	55,91	1	282	54.777-8	95,77	1	327
52.800-5	58,24	1	223	53.114-6	10,42	2	242	54.379-9	43,71	1	282	54.779-4	149,99	1	326
52.803-0	938,50	1	231	53.115-4	11,23	2	242	54.380-2	22,19	1	1	54.780-8	140,21	1	326
52.806-4	1242,90	1	231	53.119-7	8,11	5	242	54.382-9	31,15	1	282	54.784-0	44,50	1	326
52.809-9	118,03	1	222	53.120-0	6,77	5	242	54.383-7	25,01	1	281	54.785-9	42,00	1	327
52.810-2	674,43	1	231	53.121-9	11,37	5	1	54.392-6	38,93	1	283	54.788-3	120,48	1	326
52.811-0	96,82	1	139	53.122-7	36,31	2	242	54.393-4	29,56	1	283	54.792-1	114,29	1	326
52.812-9	140,25	1	139	53.124-3	166,28	1	243	54.398-5	32,65	1	283	54.793-0	85,19	1	327
52.813-7	343,46	1	139	53.125-1	167,87	1	243	54.404-3	32,77	1	281	54.799-9	43,06	1	1
52.816-1	259,91	1	139	53.126-0	151,88	1	243	54.495-7	25,89	1	280	54.801-4	51,22	1	342
52.817-0	97,67	1	139	53.127-8	167,87	1	243	54.496-5	24,35	1	280	54.806-5	35,71	1	342
52.818-8	235,24	1	146	53.200-2	19,76	1	243	54.499-0	26,45	1	280	54.808-1	95,78	1	342
52.820-0	224,04	1	146	53.202-9	21,09	1	243	54.500-7	24,95	1	280	54.809-0	95,78	1	342
52.842-0	160,74	1	143	53.301-7	8,56	10	241	54.502-3	355,32	1	1	54.810-3	102,41	1	342
52.843-9	212,37	1	143	53.302-5	16,93	4	241	54.503-1	19,42	1	280	54.811-1	99,32	1	342
52.844-7	606,28	1	142	53.303-3	24,78	4	241	54.504-0	24,35	1	280	54.812-0	52,43	1	342
52.845-5	496,57	1	141	53.305-0	11,37	4	241	54.505-8	20,00	1	280	54.813-8	102,44	1	342
52.846-3	209,60	1	141	53.306-8	11,37	4	241	54.506-6	29,18	1	280	54.814-6	102,44	1	342
52.847-1	184,00	1	141	53.307-6	11,37	4	241	54.527-9	36,70	1	281	54.815-4	170,70	1	342
52.849-8	157,32	1	141	53.308-4	11,37	4	241	54.532-5	38,42	1	283	54.816-2	165,50	1	342
52.850-1	69,27	1	143	53.321-1	11,37	4	241	54.533-3	43,02	1	283	54.819-7	49,16	1	342
52.851-0	139,97	1	60	53.322-0	11,37	4	241	54.535-0	27,08	1	283	54.821-9	34,15	1	342
52.852-8	139,97	1	60	53.323-8	11,37	4	241	54.537-6	54,44	1	279	54.826-0	60,78	1	342
52.853-6	159,22	1	61	53.324-6	11,98	4	241	54.538-4	40,78	1	283	54.829-4	56,91	1	342
52.854-4	166,45	1	60	53.325-4	14,20	4	241	54.551-1	261,97	1	1	54.830-8	47,43	1	342
52.855-2	159,22	1	61	53.326-2	18,67	4	241	54.567-8	482,64	1	1	54.831-6	41,11	1	342
52.856-0	159,22	1	60	53.327-0	18,10	4	241	54.574-0	84,82	1	327	54.832-4	41,40	1	342
52.857-9	159,22	1	60	54.112-5	49,45	1	396	54.576-7	275,04	1	1	54.834-0	44,14	1	342
52.858-7	160,83	1	418	54.120-6	47,03	1	397	54.592-9	125,23	1	327	54.835-9	47,81	1	342
52.859-5	166,45	1	418	54.122-2	39,37	1	397	54.597-0	196,76	1	1	54.836-7	53,86	1	342
52.860-9	133,86	1	61	54.123-0	393										

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54.921-5	100,72	1	361
54.922-3	100,72	1	361
54.924-0	100,08	1	361
54.925-8	108,97	1	362
54.926-6	111,88	1	362
54.927-4	158,56	1	362
54.929-0	160,32	1	361
54.930-4	160,32	1	361
54.931-2	101,95	1	361
54.932-0	101,95	1	361
54.935-5	114,69	1	362
54.936-3	114,69	1	362
54.937-1	270,52	1	362
54.940-1	114,52	1	361
54.942-8	103,27	1	361
54.943-6	122,73	1	361
54.946-0	91,79	1	362
54.947-9	93,53	1	362
54.948-7	114,00	1	362
54.949-5	121,10	1	362
54.950-9	143,50	1	325
54.952-5	1142,97	1	348
54.953-3	888,62	1	348
54.960-6	138,87	1	361
54.964-9	173,13	1	361
54.965-7	173,13	1	361
54.967-3	86,17	1	361
54.968-1	151,43	1	362
54.969-0	151,43	1	362
54.971-1	52,79	1	348
54.972-0	48,38	1	348
54.973-8	58,36	1	348
54.974-6	223,87	1	362
54.975-4	156,02	1	362
54.976-2	156,02	1	362
54.977-0	119,12	1	326
54.978-9	174,49	1	1
54.980-0	99,56	1	362
54.983-5	166,01	1	327
54.984-3	108,65	1	327
54.985-1	147,17	1	1
54.988-6	198,23	1	362
54.989-4	207,15	1	362
54.990-8	168,22	1	362
54.991-6	170,43	1	361
54.992-4	168,22	1	1
54.993-2	174,47	1	361
54.995-9	179,85	1	361
54.996-7	157,02	1	327
54.997-5	121,07	1	326
54.998-3	119,12	1	362
55.009-4	252,90	2	366
55.023-0	244,11	2	366
55.024-8	195,69	2	366
55.026-4	275,73	2	366
55.027-2	204,21	2	367
55.029-9	202,13	2	366
55.030-2	203,42	2	366
55.034-5	167,28	2	366
55.035-3	208,13	2	366
55.036-1	142,69	2	366
55.044-2	236,07	2	366
55.070-1	294,95	2	366
55.071-0	238,26	2	365
55.073-6	271,41	2	365
55.074-4	302,19	2	365
55.081-7	263,91	2	365
55.086-8	202,37	2	366
55.095-7	153,18	2	366
55.102-3	108,93	1	375
55.104-0	90,59	1	372
55.105-8	60,95	1	372
55.108-2	72,71	1	374
55.111-2	87,43	1	374
55.115-5	100,66	1	1
55.116-3	88,74	1	376
55.117-1	82,05	1	372
55.118-0	117,99	1	376
55.119-8	109,86	1	372
55.120-1	107,27	1	372

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55.121-0	87,35	1	376
55.122-8	104,51	1	376
55.123-6	80,18	1	376
55.126-0	102,92	1	376
55.127-9	204,59	1	372
55.128-7	195,54	1	372
55.132-5	165,67	1	372
55.134-1	124,34	1	372
55.135-0	89,90	1	376
55.136-8	114,69	1	376
55.137-6	101,54	1	376
55.138-4	146,46	1	376
55.139-2	119,68	1	1
55.141-4	100,31	1	373
55.144-9	94,03	1	1
55.146-5	120,37	1	375
55.147-3	166,92	1	1
55.149-0	152,54	1	375
55.150-3	115,79	1	376
55.151-1	242,78	1	375
55.153-8	108,12	1	375
55.160-0	131,01	1	375
55.163-5	93,23	1	373
55.164-3	96,91	1	375
55.166-0	141,93	1	375
55.167-8	320,33	1	376
55.169-4	66,17	1	376
55.170-8	116,13	1	376
55.180-5	249,71	1	377
55.181-3	104,77	1	369
55.188-0	142,42	1	376
55.193-7	139,81	1	378
55.200-3	94,20	1	376
55.204-6	156,38	1	378
55.219-4	22,36	1	1
55.239-9	229,07	1	378
55.240-2	90,10	1	378
55.247-0	176,35	1	378
55.249-6	194,77	1	378
55.250-0	169,75	1	378
55.251-8	649,77	1	345
55.261-5	50,17	1	346
55.262-3	29,76	1	347
55.263-1	34,18	1	347
55.264-0	45,19	1	347
55.265-8	25,66	1	347
55.266-6	107,14	1	346
55.267-4	83,67	1	346
55.268-2	54,67	1	347
55.269-0	87,30	1	347
55.270-4	221,13	1	346
55.271-2	66,88	1	346
55.272-0	66,65	1	347
55.273-9	50,56	1	346
55.274-7	66,68	1	347
55.275-5	55,48	1	347
55.281-0	497,12	1	345
55.282-8	398,97	1	345
55.283-6	438,15	1	345
55.284-4	408,13	1	345
55.289-5	379,64	1	345
55.291-7	638,91	1	345
55.304-2	147,73	1	348
55.306-9	186,91	1	348
55.307-7	280,64	1	348
55.308-5	81,30	1	348
55.309-3	153,80	1	348
55.310-7	149,31	1	348
55.311-5	74,26	1	348
55.314-0	304,45	1	348
55.315-8	274,00	1	348
55.316-6	101,62	1	348
55.319-0	124,49	1	348
55.323-9	128,41	1	347
55.324-7	261,34	1	345
55.326-3	1435,55	1	345
55.328-0	237,69	1	348
55.330-1	112,28	1	1
55.336-0	423,25	1	345
55.343-3	137,64	1	347

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55.344-1	135,06	1	347
55.393-0	218,75	1	348
55.394-8	182,91	1	348
55.395-6	126,04	1	348
55.396-4	554,49	1	348
55.397-2	116,16	1	348
55.398-0	146,29	1	348
55.399-9	622,52	1	345
55.436-7	85,61	1	1
55.437-5	72,87	1	1
55.439-1	68,74	1	1
55.454-5	120,88	1	1
55.497-9	70,45	1	1
55.552-5	658,14	1	325
55.554-1	301,67	1	324
55.555-0	450,59	1	325
55.556-8	485,82	1	325
55.559-2	362,55	1	325
55.561-4	597,91	1	325
55.640-8	108,72	1	327
55.650-5	156,12	1	327
55.652-1	609,43	1	324
55.653-0	689,48	1	323
55.656-4	297,17	1	328
55.659-9	803,85	1	325
55.661-0	668,03	1	325
55.700-5	73,93	1	1
55.705-6	183,95	1	325
55.706-4	204,81	1	325
55.708-0	69,66	1	1
55.709-9	69,66	1	1
55.710-2	27,69	1	1
55.719-6	91,70	1	1
55.737-4	82,43	1	1
55.749-8	65,91	1	1
55.751-0	148,39	1	316
55.752-8	215,56	1	316
55.753-6	187,39	1	316
55.754-4	85,79	1	317
55.756-0	152,92	1	316
55.791-9	22,30	1	1
55.801-0	290,70	1	383
55.802-8	370,97	1	383
55.806-0	425,18	1	383
55.807-9	305,62	1	383
55.808-7	314,58	1	383
55.811-7	399,68	1	383
55.812-5	568,42	1	383
55.813-3	233,42	1	383
55.816-8	451,65	1	383
55.818-4	358,34	1	383
55.820-6	610,72	1	384
55.821-4	572,36	1	384
55.823-0	418,07	1	383
55.824-9	381,45	1	383
55.826-5	301,48	1	383
55.827-3	225,63	1	383
55.829-0	266,44	1	383
55.832-0	425,22	1	383
55.833-8	457,38	1	383
55.834-6	314,58	1	383
55.835-4	305,62	1	383
55.836-2	367,44	1	383
55.837-0	196,78	1	383
55.838-9	243,20	1	383
55.839-7	476,98	1	384
55.840-0	394,94	1	1
55.841-9	457,65	1	383
55.868-0	532,29	1	384
55.877-0	64,17	4	1
56.037-5	198,67	1	1
56.053-7	719,08	1	1
56.202-5	204,29	1	393
56.203-3	193,12	1	393
56.207-6	105,00	1	1
56.208-4	105,00	1	1
56.500-8	197,20	1	56
56.501-6	197,20	1	56
56.502-4	117,13	1	56
56.503-2	117,13	1	56

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56.504-0	117,13	1	56
56.505-9	115,96	1	56
56.506-7	115,86	1	56
56.507-5	114,70	1	56
56.508-3	118,16	1	56
56.509-1	115,86	1	56
56.510-5	140,08	1	53
56.511-3	140,08	1	53
56.512-1	91,75	1	56
56.513-0	91,75	1	56
56.514-8	179,08	1	53
56.515-6	179,08	1	53
56.516-4	179,08	1	53
56.517-2	179,08	1	53
56.518-0	179,16	1	53
56.519-9	179,16	1	53
56.520-2	179,16	1	53
56.521-0	179,16	1	53
56.522-9	183,42	1	55
56.523-7	183,42	1	55
56.524-5	221,18	1	55
56.525-3	221,18	1	55
56.526-1	183,42	1	55
56.527-0	183,42	1	55
56.528-8	189,84	1	55
56.529-6	189,84	1	55
56.530-0	171,64	1	55
56.531-8	171,64	1	55
56.532-6	203,94	1	55
56.533-4	203,94	1	55
56.534-2	322,46	1	54
56.535-0	325,66	1	54
56.536-9	283,38	1	54
56.537-7	283,38	1	54
56.538-5	289,96	1	53
56.539-3	289,96	1	53
56.540-7	193,62	1	55
56.541-5	187,94	1	55
56.542-3	193,62	1	55
56.543-1	189,84	1	55
56.544-0	230,25	1	55
56.545-8	227,94	1	55
56.546-6	255,94	1	58
56.547-4	255,94	1	58
56.548-2	253,81	1	54
56.549-0	253,81	1	54
56.550-4	258,10	1	54
56.551-2	258,10	1	54
56.552-0	177,56	1	57
56.553-9	137,48	1	54
56.554-7	137,26	1	54
56.555-5	98,71	1	56
56.556-3	169,92	1	53
56.557-1	173,35	1	53
56.558-0	195,31	1	55
56.559-8	243,05	1	55
56.560-1	198,00	1	55
56.561-0	190,90	1	56
56.562-8	196,46	1	56
56.563-6	198,44	1	57
56.564-4	215,15	1	54
56.565-2	215,15	1	54
56.566-0	215,15	1	54
56.567-9	215,15	1	54
56.568-7	206,57	1	54
56.569-5	206,57	1	54
56.570-9	191,77	1	54
56.571-7	191,77	1	54
56.572-5	186,38	1	54
56.573-3	386,84	1	55
56.574-1	192,43	1	55
56.575-0	212,74	1	54
56.576-8	212,74	1	54
56.577-6	218,52	1	54
56.578-4	507,95	1	54
56.579-2	202,26	1	54
56.580-6	202,26	1	54
56.581-4	181,99	1	54
56.582-2	193,62	1	55
56.583-0	196,02	1	55

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
56.584-9	227,94	1	55	57.247-0	119,56	1	65	57.353-1	180,10	1	124	57.523-2	137,41	1	65
56.585-7	189,84	1	57	57.248-9	118,48	1	65	57.354-0	116,83	1	64	57.700-6	98,76	1	400
56.586-5	146,89	1	53	57.249-7	497,19	1	60	57.355-8	118,01	1	64	57.701-4	80,05	1	400
56.587-3	155,05	1	56	57.250-0	35,43	1	70	57.356-6	116,83	1	64	57.702-2	76,56	1	400
56.588-1	159,36	1	56	57.251-9	37,05	1	69	57.357-4	151,39	1	58	57.703-0	80,09	1	400
56.589-0	146,89	1	53	57.252-7	45,73	1	70	57.358-2	116,83	1	64	57.704-9	79,56	1	400
56.590-3	157,62	1	54	57.253-5	17,81	1	62	57.359-0	151,39	1	58	57.706-5	99,92	1	399
56.591-1	186,95	1	54	57.254-3	24,72	1	1	57.360-4	116,83	1	64	57.707-3	130,45	1	400
56.592-0	167,94	1	54	57.255-1	266,88	1	63	57.361-2	151,39	1	58	57.708-1	99,92	1	400
56.593-8	120,72	1	53	57.256-0	266,88	1	63	57.362-0	153,91	1	58	57.711-1	102,33	1	400
56.673-0	198,67	1	1	57.257-8	266,88	1	63	57.363-9	215,04	1	58	57.712-0	91,53	1	400
57.001-0	161,95	1	405	57.258-6	299,61	1	60	57.364-7	219,32	1	58	57.713-8	78,81	1	400
57.002-8	194,93	1	405	57.261-6	102,08	1	60	57.365-5	118,01	1	64	57.714-6	183,55	1	400
57.003-6	191,44	1	405	57.263-2	214,32	1	417	57.366-3	118,01	1	65	57.716-2	119,69	1	117
57.005-2	235,56	1	405	57.266-7	36,30	1	61	57.367-1	118,01	1	63	57.717-0	206,88	1	117
57.008-7	256,16	1	405	57.267-5	21,76	1	69	57.368-0	118,01	1	65	57.719-7	151,84	1	402
57.010-9	350,22	1	405	57.268-3	27,96	1	69	57.369-8	140,75	1	64	57.720-0	197,21	1	402
57.030-3	51,99	1	50	57.269-1	27,96	1	69	57.370-1	214,99	1	63	57.722-7	74,18	1	402
57.031-1	98,55	1	47	57.270-5	25,10	1	69	57.371-0	237,96	1	64	57.723-5	70,97	1	402
57.032-0	19,86	1	50	57.271-3	15,24	1	69	57.372-8	141,49	1	64	57.724-3	82,83	1	402
57.033-8	19,86	1	50	57.273-0	21,93	1	70	57.373-6	139,29	1	64	57.725-1	82,40	1	402
57.034-6	115,34	1	47	57.274-8	21,51	1	70	57.374-4	160,64	1	64	57.727-8	136,07	1	402
57.035-4	130,46	1	47	57.275-6	23,03	1	69	57.376-0	167,21	1	66	57.728-6	137,79	1	402
57.036-2	133,55	1	47	57.277-2	42,24	1	70	57.377-9	194,43	1	65	57.729-4	134,46	1	402
57.047-8	220,57	1	127	57.278-0	61,17	1	70	57.378-7	167,21	1	66	57.730-8	76,97	1	1
57.051-6	54,60	1	405	57.279-9	21,44	1	71	57.379-5	277,69	1	65	57.731-6	219,57	1	401
57.052-4	55,72	1	405	57.280-2	18,10	1	70	57.380-9	167,21	1	66	57.732-4	162,18	1	401
57.053-2	45,19	1	405	57.282-9	27,79	1	69	57.382-5	211,38	1	66	57.733-2	139,15	1	401
57.054-0	42,32	1	405	57.283-7	42,51	1	69	57.383-3	209,27	1	418	57.734-0	162,18	1	401
57.055-9	59,28	1	405	57.285-3	68,10	1	70	57.384-1	211,38	1	65	57.736-7	89,79	1	402
57.056-7	104,92	1	405	57.286-1	63,38	1	70	57.385-0	209,27	1	65	57.737-5	200,56	1	401
57.058-3	57,62	1	405	57.287-0	43,15	1	71	57.386-8	211,38	1	65	57.738-3	145,52	1	402
57.059-1	236,57	1	405	57.288-8	40,66	1	69	57.387-6	172,31	1	66	57.743-0	99,67	1	403
57.061-3	63,35	1	405	57.289-6	41,77	1	69	57.388-4	266,88	1	63	57.744-8	95,13	1	403
57.062-1	83,38	1	1	57.290-0	39,42	1	69	57.389-2	266,88	1	63	57.747-2	178,03	1	403
57.063-0	91,75	1	405	57.291-8	45,87	1	70	57.390-6	266,88	1	63	57.748-0	100,83	1	403
57.064-8	78,49	1	405	57.292-6	74,80	1	71	57.391-4	266,88	1	63	57.752-9	183,79	1	403
57.065-6	122,66	1	405	57.293-4	68,36	1	69	57.392-2	184,20	1	68	57.754-5	151,20	1	403
57.066-4	68,87	1	405	57.294-2	24,16	1	63	57.393-0	184,20	1	68	57.756-1	197,74	1	404
57.067-2	176,82	1	405	57.295-0	18,60	1	63	57.394-9	238,84	1	63	57.757-0	210,52	1	404
57.068-0	114,85	1	405	57.296-9	101,20	1	68	57.395-7	249,11	1	62	57.758-8	202,80	1	404
57.069-9	131,94	1	405	57.297-7	102,13	1	68	57.396-5	249,49	1	62	57.759-6	241,23	1	404
57.071-0	51,98	1	405	57.298-5	421,56	1	63	57.397-3	297,76	1	62	57.761-8	221,07	1	403
57.074-5	264,56	1	405	57.299-3	159,22	1	60	57.398-1	184,20	1	63	57.762-6	213,84	1	403
57.081-8	106,33	1	405	57.302-7	18,78	1	63	57.399-0	119,19	1	64	57.766-9	93,03	1	401
57.082-6	138,57	1	405	57.303-5	118,01	1	64	57.400-7	91,17	1	68	57.767-7	92,10	1	401
57.087-7	56,98	1	405	57.304-3	116,83	1	64	57.401-5	91,17	1	68	57.768-5	223,92	1	403
57.089-3	140,33	1	405	57.310-8	116,83	1	64	57.402-3	301,49	1	62	57.769-3	139,26	1	403
57.100-8	517,62	1	101	57.311-6	119,19	1	65	57.411-2	117,40	1	65	57.770-7	135,29	1	403
57.101-6	32,36	1	405	57.313-2	140,72	1	64	57.412-0	117,40	1	65	57.771-5	184,70	1	403
57.102-4	27,74	1	405	57.315-9	119,19	1	64	57.414-7	118,48	1	65	57.772-3	81,06	1	400
57.103-2	32,45	1	405	57.316-7	118,01	1	64	57.415-5	118,48	1	65	57.773-1	82,94	1	401
57.104-0	25,87	1	405	57.324-8	166,45	1	418	57.416-3	117,40	1	65	57.774-0	596,49	1	118
57.105-9	53,69	1	405	57.326-4	151,39	1	58	57.417-1	117,40	1	65	57.775-8	119,69	1	118
57.107-5	46,76	1	405	57.327-2	160,83	1	58	57.418-0	118,48	1	65	57.776-6	325,11	1	118
57.108-3	46,76	1	405	57.328-0	151,39	1	58	57.419-8	119,56	1	65	57.777-4	444,93	1	118
57.109-1	56,54	1	405	57.329-9	195,09	1	58	57.420-1	117,40	1	65	57.778-2	690,43	1	118
57.121-0	27,21	1	405	57.330-2	146,95	1	58	57.421-0	117,40	1	65	57.779-0	181,89	1	116
57.122-9	30,02	1	405	57.331-0	164,75	1	58	57.422-8	117,40	1	65	57.780-4	165,38	1	117
57.123-7	47,36	1	405	57.332-9	195,88	1	66	57.423-6	117,40	1	65	57.781-2	191,53	1	118
57.124-5	54,57	1	405	57.333-7	266,88	1	63	57.424-4	120,64	1	65	57.782-0	128,47	1	117
57.125-3	48,67	1	405	57.334-5	266,88	1	418	57.425-2	118,48	1	65	57.783-9	197,06	1	118
57.126-1	69,86	1	405	57.335-3	266,88	1	63	57.427-9	117,40	1	65	57.788-0	105,55	1	118
57.127-0	166,12	1	405	57.336-1	266,88	1	63	57.428-7	137,41	1	65	57.791-0	233,73	1	116
57.128-8	197,93	1	405	57.337-0	266,88	1	418	57.429-5	138,67	1	65	57.792-8	179,60	1	117
57.129-6	185,72	1	405	57.338-8	317,34	1	58	57.431-7	178,41	1	65	57.793-6	627,49	1	118
57.130-0	43,81	1	405	57.339-6	165,25	1	61	57.432-5	122,81	1	65	57.794-4	111,59	1	116
57.131-8	35,43	1	405	57.340-0	118,01	1	64	57.433-3	120,64	1	65	57.798-7	429,14	1	118
57.142-3	71,20	1	405	57.341-8	165,25	1	61	57.434-1	119,56	1	65	57.799-5	222,25	1	118
57.143-1	55,44	1	405	57.342-6	116,83	1	64	57.451-1	497,52	1	119	57.800-2	229,20	1	116
57.151-2	213,19	1	405	57.343-4	146,36	1	64	57.453-8	497,52	1	119	57.801-0	62,64	1	127
57.200-4	120,17	1	64	57.344-2	119,19	1	64	57.455-4	667,89	1	119	57.802-9	62,64	1	127
57.202-0	161,71	1	64	57.345-0	120,36	1	64	57.457-0	119,24	1	118	57.803-7	171,53	1	127
57.203-9	151,51	1	68	57.346-9	118,01	1	64	57.458-9	116,04	1	119	57.804-5	157,77	1	127
57.225-0	10,10	10	405	57.347-7	118,01	1	64	57.460-0	442,86	1	119	57.805-3	130,60	1	127
57.226-8	10,10	10	405	57.348-5	116,83	1	64	57.485-6	118,48	1	65	57.806-1	95,89	1	127
57.238-1	133,86	1	61	57.349-3	118,01	1	64	57.504-6	407,67	1	115	57.807-0	117,13	1	127
57.239-0	178,55	1	61	57.350-7	116,83	1	64	57.505-4	501,17	1	115	57.808-8	99,10	1	127

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57.811-8	125,05	1	127
57.812-6	133,81	1	127
57.814-2	233,23	1	127
57.818-5	165,10	1	117
57.826-6	217,99	1	127
57.827-4	67,04	1	126
57.828-2	67,04	1	126
57.830-4	230,90	1	127
57.835-5	175,78	1	127
57.838-0	180,63	1	127
57.839-8	280,61	1	127
57.841-0	136,00	1	128
57.842-8	357,89	1	127
57.844-4	180,63	1	127
57.848-7	124,02	1	128
57.850-9	233,80	1	1
57.851-7	63,93	1	128
57.852-5	61,58	1	128
57.855-0	62,84	1	128
57.856-8	74,85	1	129
57.857-6	91,01	1	129
57.858-4	111,78	1	128
57.859-2	112,75	1	129
57.860-6	125,73	1	117
57.861-4	95,59	1	128
57.862-2	91,27	1	128
57.863-0	141,15	1	128
57.864-9	113,76	1	129
57.866-5	106,40	1	128
57.873-8	140,52	1	129
57.874-6	173,89	1	129
57.875-4	43,00	1	129
57.876-2	77,68	1	128
57.880-0	131,20	1	128
57.881-9	75,16	1	128
57.882-7	99,47	1	128
57.884-3	135,51	1	129
57.885-1	142,54	1	129
57.886-0	160,42	1	128
57.888-6	203,94	1	129
57.889-4	197,30	1	128
57.890-8	177,16	1	129
57.891-6	186,37	1	129
57.892-4	340,53	1	118
57.893-2	150,20	1	129
57.894-0	82,20	1	129
57.896-7	159,39	1	129
57.899-1	146,63	1	129
57.927-0	36,35	1	410
57.929-7	36,35	1	410
57.936-0	4,85	10	410
57.937-8	4,85	10	410
57.938-6	4,85	10	410
57.940-8	4,85	10	410
57.944-0	27,71	1	410
57.945-9	4,85	10	410
57.952-1	1,38	10	410
57.953-0	1,38	10	410
57.954-8	1,38	10	410
57.956-4	10,30	5	410
57.957-2	16,61	5	410
57.959-9	11,87	5	410
57.962-9	2,65	10	410
57.963-7	2,65	10	410
57.964-5	2,65	10	410
57.966-1	2,65	10	410
57.972-6	1,29	10	410
57.973-4	1,29	10	410
57.974-2	1,29	10	410
57.975-0	1,29	10	410
57.976-9	1,29	10	410
57.977-7	1,29	10	410
57.978-5	1,29	10	410
57.979-3	1,29	10	410
57.982-3	1,29	10	410
57.983-1	1,29	10	1
57.984-0	1,29	10	410
57.985-8	1,29	10	410
57.986-6	1,29	10	410
57.987-4	1,29	10	410

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57.988-2	1,29	10	410
57.991-2	5,64	5	410
57.992-0	5,64	5	410
57.993-9	5,64	5	410
57.994-7	5,64	5	410
57.995-5	5,64	5	410
58.001-5	21,12	5	410
58.002-3	29,00	5	410
58.003-1	21,84	5	410
58.004-0	29,60	5	410
58.005-8	28,85	5	410
58.006-6	34,78	5	410
58.021-0	31,02	1	410
58.022-8	38,09	1	410
58.023-6	45,14	1	410
58.024-4	60,53	1	410
58.025-2	74,64	1	410
58.026-0	89,00	1	410
58.032-5	89,00	1	410
58.033-3	101,37	1	410
58.037-6	106,37	1	410
58.041-4	63,98	1	410
58.042-2	69,45	1	410
58.043-0	74,71	1	410
58.044-9	81,45	1	410
58.045-7	89,97	1	410
58.046-5	96,98	1	410
58.047-3	101,94	1	410
58.054-6	134,84	1	410
58.056-2	162,33	1	410
58.057-0	175,21	1	410
58.061-9	218,13	1	410
58.100-3	169,61	1	101
58.102-0	294,84	1	101
58.103-8	270,45	1	101
58.104-6	282,99	1	101
58.109-7	252,50	1	1
58.110-0	194,63	1	92
58.112-7	356,02	1	101
58.113-5	401,19	1	101
58.115-1	140,64	1	101
58.116-0	574,89	1	101
58.117-8	303,81	1	101
58.120-8	194,74	1	101
58.121-6	256,57	1	102
58.128-3	41,09	1	112
58.129-1	46,34	1	112
58.130-5	33,59	1	112
58.131-3	17,79	1	112
58.132-1	22,40	1	112
58.133-0	31,04	1	112
58.134-8	13,83	1	112
58.135-6	61,56	1	112
58.136-4	23,39	1	112
58.137-2	12,60	1	112
58.138-0	44,93	1	112
58.139-9	19,33	1	112
58.140-2	103,41	1	113
58.141-0	133,07	1	113
58.150-0	20,84	1	112
58.151-8	40,94	1	112
58.157-7	22,99	1	112
58.159-3	35,07	1	112
58.161-5	32,91	1	113
58.162-3	87,15	1	112
58.164-0	36,69	1	113
58.165-8	12,48	1	112
58.166-6	32,91	1	113
58.170-4	60,39	1	112
58.175-5	20,62	1	112
58.176-3	29,32	1	112
58.177-1	62,20	1	112
58.192-5	314,73	1	102
58.193-3	158,65	1	101
58.201-8	9,28	1	112
58.203-4	67,49	1	112
58.204-2	37,95	1	112
58.206-9	9,77	1	112
58.207-7	25,08	1	112
58.208-5	25,08	1	112

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58.212-3	54,18	1	112
58.213-1	33,59	1	112
58.214-0	44,65	1	112
58.215-8	70,75	1	112
58.216-6	83,07	1	112
58.217-4	50,58	1	112
58.218-2	21,05	1	112
58.219-0	64,07	1	112
58.220-4	29,32	1	112
58.223-9	8,88	1	112
58.224-7	9,62	1	112
58.225-5	8,08	1	112
58.226-3	25,05	1	112
58.227-1	41,21	1	112
58.228-0	31,90	1	112
58.229-8	25,30	1	112
58.232-8	42,48	1	112
58.236-0	57,33	1	1
58.240-9	20,62	1	112
58.241-7	79,47	1	112
58.242-5	34,91	1	112
58.243-3	62,57	1	112
58.247-6	26,31	1	112
58.250-6	64,63	1	112
58.251-4	72,19	1	112
58.253-0	52,71	1	112
58.255-7	29,26	1	112
58.257-3	48,06	1	112
58.258-1	19,33	1	112
58.259-0	85,08	1	112
58.263-8	16,01	1	112
58.264-6	31,29	1	112
58.265-4	48,46	1	112
58.266-2	56,98	1	112
58.267-0	20,87	1	112
58.268-9	41,37	1	112
58.271-9	27,51	1	112
58.274-3	49,05	1	112
58.275-1	31,32	1	113
58.276-0	52,15	1	112
58.278-6	32,11	1	112
58.279-4	27,63	1	112
58.282-4	59,10	1	112
58.285-9	16,60	1	112
58.286-7	25,08	1	112
58.290-5	52,83	1	112
58.292-1	25,08	1	113
58.293-0	36,33	1	113
58.294-8	26,03	1	113
58.295-6	41,21	1	113
58.296-4	27,87	1	113
58.297-2	19,98	1	113
58.298-0	15,55	1	113
58.299-9	18,19	1	113
58.301-4	59,31	1	128
58.302-2	59,25	1	128
58.303-0	67,61	1	128
58.304-9	114,05	1	1
58.305-7	145,47	1	128
58.306-5	56,71	1	128
58.307-3	173,89	1	128
58.310-3	114,82	1	129
58.311-1	185,52	1	129
58.312-0	83,43	1	129
58.313-8	90,87	1	129
58.315-4	84,49	1	128
58.317-0	70,01	1	128
58.322-7	95,30	1	129
58.323-5	110,20	1	129
58.324-3	150,20	1	129
58.325-1	126,65	1	129
58.328-6	124,02	1	128
58.337-5	157,22	1	128
58.343-0	190,16	1	129
58.344-8	102,15	1	129
58.345-6	225,01	1	129
58.346-4	115,41	1	129
58.351-0	82,48	1	129
58.356-1	95,01	1	129
58.357-0	123,71	1	129

Cod	Preço	Quant.	Pag.
58.362-6	138,62	1	129
58.375-8	88,80	1	129
58.380-4	40,41	1	113
58.381-2	39,46	1	113
58.382-0	33,65	1	113
58.383-9	40,81	1	113
58.385-5	37,83	1	113
58.386-3	22,93	1	113
58.387-1	44,32	1	113
58.388-0	26,64	1	113
58.392-8	8,82	1	113
58.397-9	33,84	1	1
58.400-2	52,71	1	113
58.404-5	41,30	1	113
58.405-3	23,51	1	113
58.409-6	64,19	1	1
58.411-8	52,71	1	113
58.423-1	54,76	1	113
58.424-0	59,13	1	113
58.425-8	67,49	1	113
58.431-2	45,05	1	113
58.432-0	45,05	1	113
58.434-7	160,48	1	113
58.435-5	123,30	1	113
58.436-3	80,76	1	113
58.437-1	94,90	1	113
58.440-1	88,85	1	113
58.444-4	48,56	1	113
58.520-3	469,65	1	151
58.522-0	588,50	1	151
58.523-8	479,53	1	151
58.524-6	501,31	1	151
58.525-4	388,41	1	151
58.526-2	388,41	1	151
58.527-0	388,41	1	151
58.528-9	423,73	1	151
58.529-7	457,75	1	151
58.530-0	403,25	1	151
58.532-7	407,84	1	151
58.533-5	577,62	1	151
58.534-3	577,62	1	151
58.535-1	653,91	1	151
58.537-8	523,09	1	151
58.538-6	480,80	1	151
58.539-4	370,56	1	151
58.540-8	435,94	1	151
58.541-6	577,62	1	151
58.542-4	258,16	1	300
58.543-2	359,66	1	151
58.544-0	512,22	1	151
58.545-9	612,07	1	151
58.546-7	610,31	1	151
58.600-5	2,43	10	99
58.601-3	2,43	10	99
58.602-1	2,52	10	99
58.603-0	2,40	10	99
58.604-8	6,31	10	99
58.605-6	2,61	10	99
58.606-4	4,08	10	99
58.607-2	2,61	10	99
58.608-0	3,91	10	99
58.609-9	3,45	10	99
58.610-2	5,30	10	99
58.611-0	1,91	10	100
58.612-9	2,03	10	100
58.613-7	1,82	10	100
58.614-5	1,85	10	100
58.615-3	1,56	10	100
58.616-1	9,55	10	100
58.617-0	10,13	10	100
58.618-8	17,69	1	99
58.619-6	2,81	10	100
58.620-0	2,81	10	100
58.621-8	2,95	10	100
58.622-6	9,96	10	100
58.623-4	10,57	10	100
58.650-1	10,97	1	98
58.651-0	9,83	1	98
58.652-8	14,36	1	98
58.653-6	27,22	1	98

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
58.654-4	14,39	1	98	59.104-1	13,88	25	413	59.325-7	13,08	5	416	59.575-6	4,11	5	202
58.655-2	42,36	1	98	59.105-0	16,79	25	413	59.326-5	21,72	5	416	59.576-4	10,13	5	1
58.656-0	35,67	1	98	59.110-6	2,25	25	413	59.327-3	21,88	5	416	59.580-2	5,40	5	202
58.657-9	29,30	1	98	59.111-4	7,69	25	413	59.328-1	21,72	5	416	59.581-0	1,81	5	202
58.658-7	29,54	1	98	59.112-2	12,43	25	413	59.329-0	24,51	5	416	59.586-1	28,96	5	202
58.659-5	34,97	1	98	59.121-1	9,75	25	413	59.372-9	121,27	1	349	59.592-6	32,41	1	35
58.660-9	56,34	1	98	59.122-0	11,19	25	413	59.385-0	6,15	16	414	59.593-4	34,44	1	35
58.661-7	23,81	1	98	59.123-8	18,12	25	413	59.386-9	6,42	16	414	59.701-5	8,51	10	362
58.662-5	23,35	1	98	59.124-6	18,53	25	413	59.430-0	17,12	1	203	59.702-3	8,51	10	362
58.663-3	43,49	1	99	59.150-5	12,07	25	413	59.431-8	17,91	1	203	59.703-1	8,51	10	362
58.664-1	59,18	1	99	59.151-3	8,41	50	413	59.432-6	18,73	1	203	59.704-0	8,51	10	362
58.665-0	62,54	1	99	59.152-1	4,63	25	413	59.460-1	162,61	1	33	59.705-8	10,60	10	362
58.666-8	62,84	1	99	59.153-0	10,34	25	413	59.464-4	166,16	1	33	59.707-4	8,68	10	362
58.667-6	8,98	10	101	59.154-8	13,19	25	413	59.466-0	176,32	1	33	59.905-0	86,33	1	111
58.668-4	42,35	1	98	59.155-6	14,00	25	413	59.467-9	226,74	1	33	59.906-9	75,34	1	111
58.669-2	3,10	10	100	59.156-4	10,10	50	413	59.468-7	214,69	1	33	59.907-7	92,51	1	111
58.670-6	9,01	10	101	59.157-2	14,62	25	413	59.469-5	293,53	1	33	59.908-5	199,86	1	111
58.671-4	9,01	10	100	59.181-5	3,87	25	413	59.470-9	278,41	1	33	61.400-9	31,30	1	41
58.672-2	8,98	10	100	59.201-3	20,54	25	413	59.471-7	230,03	1	33	61.401-7	57,43	1	41
58.673-0	8,69	10	99	59.202-1	15,11	25	413	59.472-5	168,34	1	33	61.402-5	26,02	1	41
58.674-9	28,71	1	98	59.209-9	37,40	1	185	59.473-3	846,72	1	33	61.426-2	130,41	1	41
58.675-7	2,40	10	100	59.210-2	195,34	1	185	59.476-8	266,62	1	33	61.427-0	63,15	1	41
58.676-5	1,89	10	100	59.212-9	55,62	1	185	59.480-6	213,31	1	33	61.428-9	38,35	1	41
58.677-3	9,01	10	101	59.214-5	93,61	1	185	59.481-4	397,54	1	33	61.429-7	463,14	1	41
58.678-1	8,83	10	100	59.215-3	68,14	1	185	59.482-2	446,12	1	33	61.430-0	401,74	1	41
58.679-0	9,01	10	101	59.216-1	143,59	1	1	59.483-0	340,71	1	33	61.431-9	447,60	1	41
58.680-3	57,36	1	98	59.217-0	75,11	1	185	59.484-9	314,52	1	33	61.432-7	512,17	1	41
58.681-1	8,95	10	101	59.218-8	148,76	1	185	59.485-7	349,47	1	33	61.450-5	5,03	8	42
58.682-0	52,55	1	98	59.219-6	104,71	1	185	59.501-2	1,58	5	202	61.451-3	6,00	8	42
58.683-8	1,81	10	100	59.220-0	5,42	5	411	59.502-0	1,40	5	202	61.470-0	27,88	1	41
58.684-6	17,81	10	99	59.221-8	38,79	1	185	59.504-7	1,35	10	202	61.600-1	21,36	1	42
58.685-4	20,48	10	101	59.223-4	10,53	5	411	59.505-5	1,47	5	202	61.610-9	48,90	1	42
58.686-2	8,95	10	100	59.225-0	12,12	10	411	59.507-1	1,35	5	202	61.611-7	61,32	1	42
58.687-0	9,01	10	101	59.228-5	22,50	5	411	59.508-0	1,38	5	202	61.615-0	538,17	1	135
58.688-9	8,95	10	101	59.230-7	33,53	10	411	59.509-8	1,54	5	202	61.616-8	139,11	1	142
58.689-7	2,19	10	100	59.231-5	79,23	1	185	59.510-1	1,94	5	202	61.617-6	556,94	1	147
58.690-0	24,67	1	98	59.232-3	64,82	1	185	59.511-0	2,32	10	202	61.618-4	2050,76	1	147
58.691-9	26,79	1	98	59.234-0	3,10	10	412	59.512-8	2,41	5	202	61.620-6	49,74	1	41
58.692-7	2,95	10	99	59.235-8	3,22	10	412	59.513-6	2,71	10	202	61.621-4	83,53	1	42
58.693-5	15,53	1	98	59.236-6	3,26	10	412	59.514-4	3,29	10	202	61.622-2	210,36	1	129
58.694-3	10,83	10	99	59.237-4	3,32	10	412	59.515-2	3,14	5	202	61.623-0	142,52	1	129
58.696-0	13,89	1	98	59.238-2	3,60	10	412	59.516-0	3,14	5	202	61.624-9	131,76	1	129
58.697-8	2,98	10	100	59.239-0	3,63	10	412	59.517-9	3,14	5	202	61.625-7	482,17	1	134
58.698-6	45,88	1	98	59.240-4	3,50	10	412	59.518-7	4,11	10	202	61.626-5	296,70	1	143
58.699-4	9,83	10	100	59.241-2	73,66	1	185	59.519-5	4,95	10	202	61.627-3	1046,20	1	147
58.802-4	68,38	1	126	59.242-0	65,09	1	185	59.520-9	4,92	10	202	61.629-0	1037,75	1	146
58.826-1	179,78	1	128	59.243-9	80,71	1	185	59.521-7	4,64	5	202	61.630-3	1545,87	1	146
58.916-0	371,92	1	118	59.244-7	3,67	10	412	59.522-5	8,21	5	202	61.631-1	1037,75	1	146
59.001-0	10,90	3	362	59.245-5	3,74	10	412	59.523-3	7,54	5	202	61.632-0	1037,75	1	146
59.002-9	11,64	3	362	59.247-1	67,96	1	185	59.524-1	7,87	5	202	61.633-8	1056,23	1	146
59.003-7	12,03	3	362	59.249-8	3,60	10	412	59.525-0	7,87	5	202	61.901-9	297,49	1	164
59.004-5	13,34	3	362	59.250-1	3,63	10	412	59.526-8	8,40	5	202	61.902-7	27,57	1	162
59.005-3	15,05	3	362	59.251-0	3,80	10	412	59.527-6	8,40	5	202	61.903-5	201,03	1	164
59.006-1	16,59	3	362	59.252-8	3,46	10	411	59.528-4	8,90	5	1	61.904-3	60,05	1	165
59.007-0	16,82	3	362	59.253-6	3,74	10	411	59.530-6	10,80	5	202	61.905-1	183,24	1	165
59.008-8	22,73	3	362	59.254-4	3,74	10	411	59.531-4	10,77	10	202	61.906-0	105,91	1	165
59.011-8	17,59	3	362	59.255-2	3,46	10	411	59.532-2	16,09	5	202	61.908-6	40,92	1	162
59.012-6	24,76	3	362	59.256-0	6,34	10	411	59.533-0	6,83	5	202	61.909-4	426,76	1	165
59.015-0	16,11	3	362	59.257-9	6,94	10	411	59.534-9	5,14	5	202	61.911-6	205,51	1	165
59.016-9	15,02	3	362	59.258-7	7,36	10	411	59.535-7	1,85	5	202	61.912-4	83,17	1	165
59.031-2	19,54	3	362	59.259-5	7,48	10	411	59.536-5	2,58	10	202	61.913-2	65,86	1	164
59.034-7	24,60	3	362	59.260-9	7,90	10	411	59.537-3	5,40	5	202	61.915-9	25,08		

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62.706-2	55,66	1	223
62.708-9	35,44	1	223
62.709-7	37,16	1	223
62.710-0	97,31	1	222
62.711-9	70,73	1	222
62.712-7	79,62	1	219
62.713-5	86,39	1	221
62.714-3	39,38	1	219
62.715-1	79,06	1	222
62.716-0	72,26	1	219
62.717-8	45,65	1	219
62.718-6	64,09	1	222
62.719-4	127,33	1	220
62.720-8	45,75	1	223
62.721-6	62,57	1	224
62.722-4	33,12	1	223
62.723-2	34,77	1	223
62.724-0	31,29	1	224
62.725-9	61,58	1	223
62.726-7	29,35	1	223
62.728-3	65,76	1	222
62.730-5	406,73	1	218
62.731-3	354,69	1	222
62.732-1	34,04	1	224
62.733-0	94,55	1	219
62.734-8	76,42	1	222
62.736-4	57,59	1	222
62.737-2	93,97	1	221
62.738-0	75,75	1	220
62.739-9	110,92	1	220
62.741-0	76,92	1	222
62.742-9	72,18	1	219
62.743-7	36,96	1	223
62.744-5	73,45	1	222
62.745-3	74,31	1	222
62.746-1	57,24	1	219
62.747-0	76,31	1	222
62.749-6	66,20	1	219
62.750-0	91,97	1	219
62.751-8	94,89	1	219
62.752-6	76,93	1	224
62.753-4	106,03	1	224
62.754-2	107,39	1	224
62.755-0	93,81	1	224
62.757-7	131,72	1	219
62.770-4	118,77	1	218
62.774-7	76,01	1	1
62.781-0	338,94	1	218
62.782-8	91,59	1	218
62.783-6	471,71	1	219
62.786-0	395,49	1	218
62.787-9	106,46	1	218
62.788-7	518,21	1	218
62.789-5	921,07	1	218
62.791-7	46,59	1	218
62.792-5	357,97	1	218
62.793-3	67,84	1	218
62.794-1	137,37	1	218
62.796-8	124,33	1	218
62.797-6	75,15	1	219
62.798-4	186,17	1	219
62.799-2	174,54	1	219
62.800-0	13,02	1	162
62.804-2	44,05	1	162
62.805-0	14,85	1	162
62.806-9	22,92	1	162
62.807-7	53,38	1	162
62.808-5	36,65	1	162
62.809-3	15,70	1	162
62.810-7	34,71	1	162
62.811-5	12,45	1	162
62.812-3	25,70	1	162
62.813-1	26,69	1	162
62.814-0	29,79	1	162
62.815-8	19,22	1	162
62.816-6	10,85	1	162
62.817-4	23,89	1	162
62.818-2	26,69	1	162
62.819-0	18,36	1	162
62.820-4	21,96	1	162

Cod	Preço	Quant.	Pag.
62.821-2	28,35	1	163
62.823-9	13,31	1	163
62.825-5	16,02	1	163
62.826-3	19,65	1	163
62.828-0	16,85	1	163
62.830-1	50,42	1	163
62.831-0	12,00	1	163
62.832-8	48,30	1	163
62.833-6	75,33	1	163
62.835-2	57,62	1	164
62.836-0	9,35	1	163
62.838-7	42,55	1	163
62.840-9	11,04	1	163
62.841-7	40,43	1	163
62.842-5	26,20	1	163
62.843-3	20,56	1	163
62.844-1	49,13	1	163
62.845-0	37,37	1	163
62.846-8	42,06	1	163
62.847-6	34,29	1	163
62.848-4	29,45	1	163
62.849-2	36,03	1	163
62.850-6	29,15	1	163
62.851-4	15,71	1	163
62.852-2	14,52	1	163
62.853-0	41,88	1	163
62.854-9	39,29	1	163
62.855-7	11,50	1	163
62.856-5	44,55	1	163
62.857-3	24,23	1	163
62.858-1	25,86	1	163
62.859-0	37,28	1	163
62.861-1	45,21	1	165
62.862-0	64,20	1	165
62.863-8	19,36	1	165
62.864-6	30,30	1	165
62.865-4	17,01	1	165
62.866-2	27,82	1	171
62.868-9	73,40	1	171
62.869-7	42,86	1	171
62.870-0	35,36	1	1
62.871-9	19,02	1	165
62.872-7	59,40	1	171
62.873-5	10,13	1	165
62.874-3	52,39	1	163
62.875-1	29,26	1	163
62.876-0	29,45	1	163
62.877-8	17,78	1	163
62.878-6	187,77	1	164
62.880-8	11,69	1	171
62.884-0	51,79	1	164
62.887-5	200,79	1	1
62.889-1	38,38	1	164
62.891-3	42,86	1	170
62.899-9	27,82	1	163
62.900-6	24,17	1	164
62.901-4	33,36	1	164
62.902-2	21,63	1	164
62.903-0	11,00	1	164
62.904-9	35,54	1	164
62.905-7	19,09	1	164
62.906-5	691,13	1	164
62.907-3	16,07	1	165
62.908-1	16,26	1	163
62.912-0	41,54	1	164
62.913-8	41,17	1	178
62.914-6	80,27	1	163
62.915-4	55,10	1	163
62.918-9	1315,44	1	164
62.919-7	17,34	1	163
62.920-0	1084,86	1	164
62.921-9	18,36	1	163
62.922-7	9,84	1	163
62.923-5	23,59	1	163
62.924-3	30,13	1	163
62.926-0	11,96	1	163
62.928-6	15,70	1	163
62.930-8	115,70	1	163
62.931-6	21,12	1	163
62.932-4	36,99	1	1

Cod	Preço	Quant.	Pag.
62.933-2	18,66	1	163
62.935-9	40,02	1	165
62.936-7	16,35	1	165
62.939-1	10,46	1	163
62.941-3	38,29	1	162
62.943-0	51,31	1	163
62.945-6	26,11	1	163
62.946-4	41,66	1	163
62.947-2	70,47	1	162
62.948-0	114,09	1	164
62.950-2	192,63	1	165
62.951-0	90,82	1	163
62.953-7	136,78	1	165
62.954-5	121,77	1	165
62.955-3	186,18	1	165
62.957-0	40,18	1	163
62.960-0	3,10	1	164
62.961-8	250,24	1	164
62.962-6	30,08	1	164
62.964-2	51,44	1	164
62.968-5	27,54	1	164
62.969-3	15,62	1	164
62.971-5	30,27	1	164
62.973-1	145,86	1	164
62.974-0	13,99	1	164
62.976-6	126,12	1	165
62.980-4	108,01	1	164
62.981-2	195,08	1	164
62.982-0	156,22	1	165
62.983-9	32,41	1	164
62.984-7	40,28	1	164
62.985-5	70,47	1	165
62.986-3	59,37	1	165
62.988-0	284,19	1	1
62.989-8	870,82	1	164
62.990-1	433,49	1	164
62.991-0	76,47	1	165
62.992-8	112,25	1	165
62.995-2	209,30	1	165
62.996-0	80,77	1	165
62.998-7	88,92	1	165
64.301-7	61,77	1	293
64.600-8	32,35	1	42
64.601-6	29,44	1	42
64.650-4	42,99	1	42
64.651-2	35,24	1	42
64.652-0	13,08	1	42
64.826-4	150,54	1	85
64.827-2	160,35	1	86
64.828-0	131,77	1	1
64.829-9	121,14	1	83
66.050-7	5,89	10	237
66.051-5	6,88	2	236
66.059-0	8,07	2	236
66.100-7	546,66	1	246
66.101-5	155,08	1	244
66.102-3	155,08	1	244
66.104-0	170,34	1	245
66.105-8	345,96	1	248
66.106-6	200,21	1	248
66.107-4	325,32	1	245
66.108-2	387,90	1	248
66.109-0	225,23	1	1
66.110-4	110,34	1	245
66.111-2	307,80	1	248
66.112-0	275,85	1	248
66.113-9	275,28	1	248
66.114-7	175,19	1	248
66.115-5	325,32	1	249
66.116-3	225,23	1	249
66.117-1	387,90	1	249
67.770-1	128,94	1	116
67.771-0	222,79	1	116
67.772-8	231,91	1	116
67.781-7	74,92	1	116
67.782-5	74,17	1	116
67.784-1	128,94	1	116
67.785-0	170,45	1	116
67.787-6	105,92	1	116
67.792-2	231,91	1	116

Cod	Preço	Quant.	Pag.
67.793-0	348,94	1	117
67.800-7	165,05	1	117
67.801-5	154,26	1	117
68.150-4	63,79	1	72
68.151-2	74,70	1	72
68.152-0	79,84	1	72
68.153-9	101,64	1	72
68.154-7	94,73	1	72
68.155-5	103,17	1	72
68.156-3	109,80	1	72
68.157-1	103,17	1	72
68.158-0	105,11	1	72
68.159-8	181,98	1	72
68.160-1	93,34	1	71
68.161-0	70,07	1	1
68.162-8	83,26	1	71
68.163-6	83,26	1	71
68.164-4	80,37	1	71
68.165-2	83,26	1	71
68.166-0	74,43	1	71
68.167-9	83,26	1	71
68.168-7	60,93	1	71
68.169-5	99,92	1	71
68.170-9	83,26	1	71
68.171-7	105,03	1	71
68.172-5	106,33	1	71
68.173-3	217,58	1	71
68.174-1	109,64	1	71
68.175-0	83,26	1	71
68.176-8	110,97	1	71
68.177-6	172,90	1	71
68.178-4	211,64	1	71
68.179-2	179,62	1	71
68.180-6	179,62	1	71
68.181-4	171,46	1	71
68.182-2	156,49	1	71
68.183-0	179,62	1	71
68.184-9	101,81	1	71
68.185-7	149,46	1	71
68.186-5	211,64	1	71
68.187-3	203,73	1	71
68.416-3	999,15	1	301
71.400-3	58,37	1	41
71.401-1	103,28	1	41
71.426-7	75,76	1	41
71.427-5	89,78	1	41
71.450-0	5,44	8	42
71.451-8	5,92	8	42
71.452-6	5,22	8	42
71.453-4	12,08	8	42
71.470-4	31,69	1	41
71.600-6	84,51	1	42
71.601-4	42,18	1	42
71.610-3	73,70	1	42
71.630-8	63,90	1	42
71.800-9	204,01	1	167
71.801-7	48,70	1	167
71.803-3	88,41	1	167
71.804-1	60,97	1	167
71.805-0	99,52	1	167
71.806-8	75,68	1	167
71.807-6	29,45	1	167
71.808-4	45,29	1	167
71.809-2	28,29	1	167
71.810-6	15,07	1	167
71.811-4	38,19	1	169
71.812-2	77,48	1	169
71.813-0	18,05	1	169
71.814-9	187,95	1	167
71.817-3	54,95	1	169
71.818-1	68,65	1	167
71.819-0	49,18	1	167
71.820-3	11,15	1	167
71.821-1	25,70	1	167
71.822-0	95,35	1	167
71.823-8	98,43	1	167
71.824-6	69,02	1	167
71.825-4	173,99	1	167
71.826-2	24,84	1	167
71.828-9	82,67	1	1

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
71.830-0	79,47	1	167	72.757-1	86,50	1	219	72.858-6	32,02	1	166	72.995-7	71,74	1	168
71.831-9	23,65	1	167	72.758-0	64,92	1	224	72.859-4	18,67	1	166	72.997-3	30,21	1	168
71.833-5	64,54	1	1	72.759-8	84,57	1	219	72.860-8	61,37	1	168	72.999-0	109,91	1	168
71.834-3	272,71	1	169	72.760-1	95,42	1	219	72.861-6	29,47	1	168	73.000-9	23,30	1	349
71.835-1	29,70	1	167	72.761-0	72,06	1	219	72.862-4	91,66	1	169	73.001-7	101,45	1	168
71.836-0	88,49	1	167	72.762-8	32,39	1	223	72.863-2	66,55	1	166	74.060-8	13,00	2	1
71.837-8	143,64	1	169	72.763-6	68,45	1	222	72.864-0	33,46	1	166	74.289-9	52,83	1	1
71.838-6	91,82	1	167	72.764-4	38,66	1	223	72.865-9	15,51	1	166	74.325-9	88,98	1	109
71.839-4	31,76	1	167	72.765-2	61,68	1	220	72.866-7	24,03	1	166	74.326-7	87,23	1	109
71.840-8	46,43	1	167	72.766-0	56,04	1	220	72.867-5	23,37	1	166	74.327-5	100,29	1	109
71.841-6	32,28	1	167	72.767-9	76,87	1	222	72.868-3	23,98	1	166	74.328-3	99,41	1	109
71.843-2	25,97	1	167	72.768-7	67,32	1	220	72.873-0	63,41	1	169	74.329-1	120,81	1	109
71.844-0	164,44	1	167	72.769-5	142,96	1	220	72.874-8	32,60	1	169	74.330-5	104,62	1	109
71.845-9	40,87	1	167	72.770-9	83,86	1	222	72.875-6	28,16	1	169	74.650-9	25,38	1	42
71.846-7	45,27	1	167	72.771-7	91,14	1	219	72.879-9	36,03	1	169	76.205-9	201,44	1	299
71.847-5	41,18	1	169	72.772-5	94,89	1	219	72.884-5	20,08	1	169	76.206-7	287,97	1	298
71.848-3	90,54	1	167	72.773-3	79,79	1	219	72.890-0	22,34	1	169	76.207-5	308,12	1	298
71.849-1	123,49	1	1	72.775-0	93,06	1	219	72.891-8	36,72	1	168	76.208-3	209,94	1	297
71.850-5	70,13	1	167	72.776-8	98,06	1	219	72.892-6	92,91	1	168	76.209-1	254,67	1	299
71.851-3	56,04	1	167	72.777-6	64,29	1	219	72.893-4	41,91	1	168	76.210-5	187,61	1	299
71.852-1	71,02	1	167	72.778-4	74,37	1	219	72.894-2	25,12	1	168	76.213-0	296,70	1	297
71.853-0	103,38	1	167	72.779-2	83,48	1	219	72.895-0	21,09	1	168	76.214-8	275,15	1	297
71.854-8	118,69	1	167	72.780-6	70,39	1	223	72.896-9	16,11	1	168	76.215-6	268,63	1	297
71.856-4	100,72	1	169	72.781-4	66,02	1	223	72.897-7	31,00	1	168	76.216-4	196,09	1	297
71.857-2	102,08	1	167	72.782-2	63,75	1	224	72.898-5	27,82	1	168	76.217-2	216,71	1	297
71.858-0	73,92	1	167	72.783-0	66,12	1	223	72.899-3	15,71	1	168	76.218-0	288,57	1	297
71.859-9	25,11	1	167	72.784-9	54,17	1	220	72.900-0	15,70	1	168	76.220-2	189,57	1	297
71.860-2	21,49	1	167	72.785-7	204,60	1	220	72.902-7	25,29	1	168	76.222-9	239,91	1	297
71.861-0	17,13	1	167	72.786-5	255,95	1	218	72.903-5	29,39	1	168	76.223-7	285,99	1	1
71.862-9	39,29	1	169	72.787-3	455,66	1	218	72.904-3	17,82	1	168	77.032-9	38,57	1	1
71.900-5	52,07	1	167	72.788-1	182,68	1	218	72.905-1	34,58	1	168	77.100-7	310,71	1	314
71.901-3	135,60	1	169	72.789-0	71,66	1	218	72.906-0	28,59	1	166	77.110-4	564,30	1	313
71.902-1	85,68	1	167	72.790-3	153,07	1	218	72.907-8	30,01	1	166	77.120-1	1737,80	1	313
71.903-0	92,86	1	167	72.791-1	43,38	1	218	72.908-6	37,88	1	166	77.130-9	430,76	1	313
71.904-8	68,76	1	168	72.792-0	64,90	1	218	72.911-6	58,98	1	166	77.140-6	295,29	1	314
71.905-6	142,75	1	168	72.793-8	72,93	1	218	72.912-4	4,45	1	166	77.150-3	1185,09	1	305
72.302-9	92,98	1	237	72.794-6	96,08	1	218	72.913-2	23,62	1	169	77.160-0	105,96	1	314
72.400-9	129,89	1	219	72.795-4	274,79	1	218	72.915-9	18,36	1	169	77.170-8	110,85	1	315
72.700-8	91,83	1	219	72.796-2	135,19	1	218	72.917-5	8,40	1	168	77.180-5	779,30	1	314
72.701-6	36,32	1	223	72.797-0	47,37	1	218	72.918-3	15,71	1	168	77.190-2	484,08	1	310
72.702-4	40,24	1	223	72.798-9	175,57	1	218	72.920-5	103,62	1	169	77.210-0	89,14	1	315
72.703-2	291,70	1	218	72.799-7	662,02	1	219	72.921-3	28,66	1	168	77.750-1	199,40	1	116
72.704-0	29,67	1	223	72.800-4	19,92	1	168	72.923-0	24,35	1	169	77.751-0	150,84	1	116
72.705-9	32,08	1	224	72.801-2	66,73	1	165	72.924-8	10,49	1	169	77.752-8	152,34	1	116
72.706-7	67,12	1	223	72.804-7	29,45	1	165	72.925-6	21,12	1	169	77.753-6	149,33	1	116
72.707-5	41,87	1	223	72.805-5	66,73	1	165	72.927-2	26,69	1	169	77.754-4	190,30	1	117
72.708-3	39,41	1	223	72.807-1	90,10	1	165	72.929-9	16,20	1	169	77.756-0	106,20	1	116
72.709-1	68,71	1	223	72.809-8	9,75	1	166	72.930-2	37,26	1	168	77.781-1	111,14	1	116
72.710-5	85,42	1	219	72.810-1	26,67	1	168	72.938-8	33,36	1	169	77.782-0	107,88	1	116
72.712-1	68,97	1	222	72.812-8	33,36	1	166	72.939-6	43,04	1	168	77.783-8	105,43	1	116
72.713-0	182,40	1	219	72.813-6	83,39	1	166	72.941-8	50,06	1	170	77.784-6	104,37	1	116
72.715-6	34,23	1	223	72.814-4	78,53	1	168	72.942-6	27,08	1	170	77.785-4	116,18	1	116
72.716-4	41,21	1	223	72.815-2	21,87	1	166	72.945-0	75,63	1	170	77.786-2	190,08	1	117
72.717-2	40,24	1	223	72.820-9	66,73	1	168	72.946-9	268,87	1	170	77.787-0	190,08	1	1
72.718-0	101,26	1	219	72.822-5	19,02	1	165	72.949-3	125,35	1	168	77.788-9	173,85	1	117
72.721-0	71,20	1	223	72.823-3	25,03	1	165	72.950-7	54,57	1	168	77.789-7	173,85	1	117
72.723-7	34,89	1	223	72.824-1	53,38	1	165	72.951-5	124,12	1	166	77.791-9	171,03	1	117
72.725-3	33,35	1	224	72.825-0	22,37	1	165	72.952-3	162,81	1	166	77.792-7	142,32	1	116
72.730-0	110,30	1	224	72.826-8	34,30	1	165	72.953-1	175,68	1	166	77.793-5	94,08	1	116
72.731-8	53,32	1	222	72.829-2	20,99	1	168	72.954-0	35,97	1	166	77.794-3	158,73	1	117
72.732-6	107,66	1	224	72.830-6	24,90	1	168	72.955-8	61,99	1	166	77.795-1	179,52	1	117
72.734-2	37,21	1	223	72.831-4											

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81.451-2	11,11	8	42
81.452-0	35,94	16	42
81.471-7	124,55	1	41
81.548-9	288,60	1	126
81.600-0	24,16	1	42
81.601-9	54,21	1	42
81.900-0	26,00	1	171
82.304-0	79,71	1	237
82.305-8	79,71	1	237
82.306-6	98,21	1	237
82.701-0	43,84	1	223
82.702-9	41,80	1	224
82.703-7	61,29	1	224
82.704-5	53,19	1	223
82.705-3	71,78	1	223
82.706-1	66,97	1	223
82.707-0	40,58	1	223
82.708-8	61,15	1	219
82.709-6	70,79	1	219
82.711-8	37,16	1	223
82.720-7	237,92	1	220
82.721-5	37,66	1	223
82.723-1	115,44	1	222
82.726-6	35,94	1	223
82.730-4	130,51	1	220
82.731-2	38,12	1	223
82.732-0	78,81	1	219
82.733-9	145,21	1	220
82.734-7	112,14	1	222
82.735-5	59,13	1	224
82.737-1	94,02	1	220
82.738-0	113,19	1	220
82.740-1	125,02	1	221
82.741-0	37,04	1	223
82.742-8	40,92	1	221
82.743-6	39,02	1	222
82.745-2	107,92	1	219
82.746-0	91,50	1	220
82.747-9	87,57	1	222
82.748-7	237,13	1	220
82.749-5	56,24	1	222
82.750-9	78,25	1	222
82.751-7	120,89	1	220
82.752-5	98,67	1	220
82.753-3	107,22	1	220
82.754-1	158,71	1	221
82.755-0	146,68	1	221
82.756-8	151,70	1	219
82.757-6	61,18	1	220
82.758-4	322,33	1	220
82.759-2	161,69	1	221
82.760-6	261,92	1	220
82.761-4	110,43	1	222
82.762-2	150,63	1	220
82.763-0	178,44	1	220
82.764-9	126,57	1	220
82.765-7	52,57	1	221
82.766-5	56,78	1	222
82.767-3	131,43	1	220
82.768-1	119,03	1	220
82.769-0	115,28	1	222
82.772-0	51,21	1	222
82.774-6	85,34	1	219
82.775-4	205,64	1	219
82.776-2	269,97	1	220
82.777-0	68,98	1	224
82.778-9	154,21	1	224
82.790-8	262,39	1	218
82.794-0	154,10	1	218
82.795-9	164,65	1	218
82.796-7	460,61	1	218
82.797-5	146,31	1	220
82.800-9	26,97	1	171
82.802-5	38,38	1	170
82.805-0	26,69	1	170
82.810-6	59,16	1	170
82.814-9	10,44	1	170
82.817-3	12,58	1	170
82.818-1	44,21	1	170
82.820-3	8,78	1	170

Cod	Preço	Quant.	Pag.
82.821-1	33,67	1	170
82.822-0	22,49	1	170
82.823-8	11,65	1	170
82.824-6	51,03	1	170
82.825-4	18,36	1	170
82.827-0	22,68	1	170
82.828-9	7,53	1	170
82.830-0	16,36	1	170
82.831-9	19,65	1	171
82.833-5	50,06	1	170
82.836-0	41,70	1	171
82.837-8	149,90	1	1
82.839-4	64,41	1	171
82.840-8	90,43	1	171
82.843-2	56,55	1	171
82.845-9	27,03	1	171
82.846-7	72,91	1	171
82.847-5	19,02	1	171
82.848-3	58,98	1	172
82.849-1	48,48	1	1
82.851-3	114,83	1	171
82.852-1	66,73	1	171
82.853-0	82,08	1	170
82.855-6	76,75	1	173
82.856-4	20,21	1	172
82.857-2	31,95	1	172
82.859-9	52,76	1	171
82.860-2	105,49	1	172
82.861-0	48,57	1	171
82.862-9	16,36	1	171
82.863-7	16,01	1	171
82.864-5	35,97	1	172
82.865-3	28,77	1	172
82.870-0	158,90	1	172
82.871-8	47,47	1	172
82.872-6	53,38	1	172
82.873-4	63,41	1	172
82.874-2	98,79	1	172
82.875-0	11,60	1	172
82.876-9	115,66	1	172
82.877-7	33,19	1	172
82.879-3	40,25	1	172
82.881-5	25,46	1	171
82.885-8	35,04	1	172
82.886-6	21,61	1	172
82.887-4	55,90	1	172
82.888-2	53,59	1	172
82.891-2	34,89	1	172
82.893-9	60,87	1	172
82.894-7	15,18	1	172
82.895-5	82,78	1	172
82.896-3	19,00	1	172
82.897-1	56,32	1	171
82.902-1	41,91	1	172
82.903-0	150,25	1	172
82.904-8	120,92	1	172
82.905-6	59,85	1	172
82.906-4	48,43	1	172
82.908-0	46,92	1	172
82.912-9	74,60	1	172
82.913-7	43,20	1	172
82.914-5	134,86	1	1
82.927-7	63,41	1	171
82.929-3	255,68	1	172
82.930-7	49,59	1	172
82.936-6	67,08	1	172
82.937-4	36,31	1	172
82.938-2	131,19	1	172
82.941-2	176,15	1	171
82.943-9	145,49	1	171
82.945-5	86,69	1	172
82.946-3	116,93	1	168
82.947-1	22,59	1	170
82.948-0	149,42	1	172
82.949-8	309,03	1	172
82.951-0	104,78	1	171
82.954-4	24,23	1	172
82.955-2	131,54	1	172
82.956-0	82,25	1	1
82.957-9	93,31	1	172

Cod	Preço	Quant.	Pag.
82.959-5	16,85	1	172
82.961-7	106,53	1	171
82.962-5	140,13	1	171
82.964-1	51,25	1	172
82.965-0	50,06	1	172
82.966-8	93,42	1	172
82.968-4	40,79	1	172
82.969-2	37,69	1	172
82.973-0	129,65	1	173
82.974-9	128,31	1	173
82.976-5	86,97	1	171
82.977-3	163,04	1	171
82.978-1	60,50	1	173
82.980-3	331,82	1	173
82.984-6	290,50	1	173
82.988-9	373,81	1	173
82.990-0	110,42	1	173
82.991-9	60,07	1	173
82.992-7	89,84	1	173
82.993-5	43,72	1	173
82.994-3	116,37	1	173
82.995-1	172,03	1	173
82.996-0	24,03	1	173
82.998-6	68,29	1	173
82.999-4	38,54	1	173
83.535-8	101,59	1	183
84.001-7	26,98	1	1
84.600-7	26,94	1	42
87.485-0	239,18	1	215
87.770-0	453,25	1	116
87.771-9	955,94	1	117
87.772-7	178,30	1	116
87.775-1	673,56	1	117
87.776-0	522,09	1	117
87.777-8	522,09	1	117
87.778-6	605,85	1	117
87.779-4	739,65	1	117
87.780-8	121,76	1	116
87.781-6	121,76	1	116
87.783-2	71,96	1	116
87.784-0	71,96	1	116
87.785-9	121,75	1	116
87.786-7	380,45	1	117
87.789-1	185,39	1	116
87.790-5	184,06	1	116
87.791-3	134,02	1	116
87.792-1	271,12	1	116
87.798-0	605,85	1	117
87.808-1	196,50	1	116
87.967-3	98,25	1	16
87.968-1	208,19	1	16
87.969-0	158,15	1	16
87.970-3	135,53	1	16
87.971-1	199,00	1	16
87.972-0	116,80	1	16
87.973-8	168,72	1	16
87.974-6	103,86	1	16
87.975-4	175,52	1	16
87.976-2	126,94	1	16
87.977-0	110,15	1	16
87.978-9	162,34	1	16
87.979-7	205,34	1	16
87.980-0	228,89	1	16
87.981-9	236,53	1	16
87.982-7	138,14	1	16
87.983-5	108,05	1	13
88.200-3	89,01	1	1
89.500-8	56,53	1	363
89.501-6	57,05	1	363
89.504-0	61,65	1	363
89.505-9	78,06	1	363
89.506-7	57,09	1	363
89.507-5	58,33	1	363
89.508-3	55,00	1	363
89.509-1	55,94	1	363
89.510-5	58,33	1	363
89.511-3	55,16	1	363
89.512-1	32,16	1	363
89.513-0	32,16	1	363
89.516-4	28,09	1	363

Cod	Preço	Quant.	Pag.
89.517-2	55,36	1	363
89.518-0	55,00	1	363
89.519-9	53,82	1	363
89.520-2	81,10	1	363
89.521-0	52,58	1	363
89.522-9	53,47	1	363
89.524-5	56,86	1	363
89.525-3	59,89	1	363
89.526-1	56,86	1	363
89.527-0	56,86	1	363
89.528-8	58,49	1	363
89.529-6	52,03	1	363
89.530-0	55,16	1	363
89.531-8	44,95	1	363
89.532-6	47,66	1	363
89.533-4	56,27	1	363
89.534-2	59,37	1	363
89.535-0	60,41	1	363
89.536-9	55,16	1	363
91.400-2	93,31	1	41
91.401-0	30,41	1	41
91.402-9	67,73	1	41
91.426-6	200,84	1	41
91.427-4	94,45	1	41
91.428-2	150,79	1	41
91.470-3	35,91	1	41
91.471-1	53,38	1	41
91.472-0	31,69	1	41
91.610-2	34,80	1	42
91.620-0	37,80	1	41
91.800-8	155,55	1	174
91.801-6	68,91	1	177
91.802-4	19,75	1	1
91.804-0	74,69	1	177
91.805-9	24,72	1	173
91.806-7	101,73	1	177
91.807-5	267,60	1	1
91.808-3	157,43	1	1
91.809-1	161,97	1	1
91.810-5	252,18	1	175
91.811-3	177,79	1	177
91.812-1	115,68	1	175

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
91.918-7	59,62	1	175	92.796-1	61,62	1	218	92.937-9	43,93	1	175	99.519-3	11,26	5	203
91.919-5	226,52	1	175	92.797-0	164,87	1	218	92.940-9	34,50	1	174	99.520-7	16,05	5	203
92.510-1	155,41	1	380	92.798-8	228,80	1	218	92.941-7	89,91	1	174	99.521-5	33,36	1	203
92.701-5	37,43	1	224	92.799-6	222,39	1	218	92.942-5	151,28	1	174	99.522-3	17,15	5	203
92.702-3	55,74	1	223	92.801-1	36,03	1	173	92.943-3	87,94	1	175	99.523-1	13,97	5	203
92.703-1	63,88	1	223	92.802-0	40,04	1	173	92.946-8	206,06	1	176	99.524-0	24,06	1	203
92.704-0	47,32	1	220	92.803-8	28,74	1	173	92.947-6	234,39	1	176	99.525-8	119,71	1	232
92.705-8	37,97	1	220	92.804-6	106,91	1	177	92.948-4	109,92	1	176	99.526-6	52,53	1	49
92.706-6	38,77	1	223	92.806-2	36,60	1	173	92.949-2	95,87	1	176	99.527-4	154,61	1	232
92.707-4	38,66	1	220	92.808-9	40,04	1	173	92.950-6	166,92	1	176	99.528-2	182,42	1	232
92.708-2	73,56	1	220	92.810-0	190,97	1	177	92.953-0	108,04	1	174	99.529-0	182,42	1	232
92.709-0	535,39	1	219	92.811-9	8,02	1	173	92.954-9	100,33	1	174	99.530-4	180,59	1	232
92.710-4	170,47	1	222	92.812-7	14,00	1	173	92.956-5	93,50	1	176	99.531-2	8,55	5	232
92.711-2	26,41	1	223	92.813-5	28,20	1	173	92.957-3	173,49	1	178	99.532-0	189,72	1	232
92.712-0	50,10	1	223	92.814-3	17,95	1	174	92.958-1	80,40	1	176	99.533-9	142,52	1	232
92.714-7	35,59	1	223	92.816-0	11,47	1	174	92.960-3	50,64	1	177	99.534-7	142,52	1	232
92.718-0	60,65	1	223	92.817-8	7,33	1	174	92.961-1	88,42	1	176	99.535-5	18,67	1	232
92.719-8	56,71	1	220	92.818-6	21,40	1	174	92.962-0	108,04	1	176	99.536-3	39,26	1	233
92.720-1	54,22	1	223	92.820-8	116,47	1	174	92.963-8	148,62	1	1	99.537-1	110,03	1	237
92.721-0	57,93	1	223	92.822-4	78,10	1	177	92.964-6	52,98	1	176	99.538-0	106,89	1	235
92.722-8	51,93	1	223	92.823-2	13,35	1	174	92.965-4	194,84	1	176	99.539-8	45,60	1	233
92.723-6	46,77	1	222	92.824-0	33,40	1	174	92.966-2	135,00	1	176	99.541-0	22,10	1	12
92.726-0	61,46	1	220	92.825-9	36,72	1	174	92.967-0	79,64	1	176	99.542-8	95,52	1	285
92.728-7	80,91	1	220	92.826-7	50,06	1	174	92.969-7	44,99	1	176	99.543-6	59,97	1	1
92.729-5	28,30	1	221	92.830-5	27,61	1	174	92.971-9	53,04	1	177	99.544-4	163,73	1	235
92.735-0	50,49	1	221	92.831-3	30,00	1	174	92.973-5	26,92	1	177	99.545-2	73,72	1	237
92.736-8	39,46	1	220	92.832-1	28,87	1	174	92.980-8	97,20	1	176	99.547-9	91,21	1	232
92.737-6	105,56	1	221	92.834-8	44,41	1	177	92.981-6	24,98	1	174	99.548-7	46,69	1	232
92.738-4	84,53	1	220	92.835-6	35,15	1	174	92.982-4	182,23	1	174	99.549-5	103,85	1	415
92.739-2	316,67	1	220	92.837-2	58,94	1	174	92.984-0	124,44	1	176	99.550-9	59,86	1	16
92.740-6	137,95	1	220	92.838-0	43,86	1	174	92.987-5	111,73	1	176	99.551-7	13,20	1	232
92.741-4	57,73	1	223	92.842-9	72,74	1	177	92.988-3	103,06	1	176	99.552-5	12,54	5	232
92.742-2	62,67	1	222	92.845-3	52,88	1	177	92.989-1	89,74	1	176	99.553-3	64,98	1	234
92.743-0	91,80	1	222	92.847-0	434,70	1	177	92.990-5	130,45	1	178	99.554-1	140,94	1	235
92.744-9	59,87	1	220	92.848-8	54,02	1	174	92.991-3	79,52	1	176	99.555-0	142,52	1	235
92.745-7	58,66	1	223	92.849-6	260,89	1	177	92.992-1	157,15	1	174	99.556-8	29,33	1	144
92.746-5	70,93	1	220	92.851-8	10,82	1	174	92.993-0	24,69	1	176	99.557-6	31,86	1	285
92.747-3	70,57	1	221	92.852-6	173,25	1	177	92.996-4	28,13	1	174	99.558-4	62,54	1	285
92.748-1	58,35	1	221	92.853-4	75,94	1	177	92.997-2	156,88	1	176	99.559-2	27,08	1	285
92.749-0	51,43	1	221	92.854-2	371,68	1	1	92.998-0	410,75	1	176	99.560-6	26,82	1	160
92.750-3	53,79	1	221	92.855-0	232,75	1	175	93.000-8	198,48	1	177	99.561-4	40,79	1	160
92.751-1	30,31	1	221	92.856-9	14,94	1	174	93.004-0	92,57	1	176	99.562-2	27,08	1	12
92.753-8	102,13	1	222	92.857-7	26,13	1	175	93.005-9	72,93	1	177	99.563-0	83,28	1	12
92.754-6	39,68	1	221	92.858-5	27,00	1	174	97.750-0	391,36	1	118	99.564-9	83,28	1	12
92.755-4	49,04	1	222	92.859-3	63,58	1	174	97.751-9	130,82	1	116	99.565-7	87,12	1	12
92.756-2	97,11	1	220	92.860-7	102,17	1	174	97.781-0	107,85	1	116	99.566-5	87,12	1	12
92.757-0	29,60	1	220	92.861-5	9,86	1	174	97.782-9	107,85	1	116	99.567-3	81,08	1	12
92.758-9	36,91	1	222	92.862-3	78,96	1	175	97.785-3	149,33	1	116	99.568-1	115,49	1	12
92.759-7	47,15	1	221	92.864-0	57,42	1	174	97.786-1	356,17	1	118	99.569-0	27,08	1	160
92.760-0	28,02	1	220	92.877-1	10,17	1	176	97.787-0	381,14	1	118	101.501-0	569,04	1	36
92.761-9	55,57	1	220	92.878-0	21,68	1	176	97.789-6	381,14	1	118	101.889-2	38,32	1	179
92.762-7	82,09	1	222	92.880-1	32,50	1	176	97.790-0	200,97	1	116	102.132-0	76,13	8	37
92.763-5	30,37	1	223	92.884-4	47,29	1	176	97.791-8	121,82	1	118	102.368-3	81,60	1	419
92.764-3	72,93	1	222	92.889-5	10,68	1	176	97.792-6	662,91	1	118	102.400-0	58,18	8	36
92.765-1	65,37	1	220	92.892-5	47,81	1	176	97.794-2	696,30	1	118	102.401-9	43,27	8	36
92.766-0	74,09	1	222	92.893-3	22,32	1	176	97.796-9	256,58	1	118	102.402-7	33,30	8	36
92.767-8	58,41	1	222	92.894-1	39,76	1	176	97.799-3	730,43	1	118	102.403-5	65,43	8	36
92.768-6	44,63	1	222	92.895-0	27,76	1	176	97.801-9	312,97	1	118	102.404-3	50,92	8	36
92.769-4	117,43	1	220	92.897-6	25,25	1	176	97.809-4	106,20	1	116	102.405-1	50,92	8	36
92.770-8	62,38	1	222	92.900-0	13,85	1	175	97.828-0	333,52	1	118	102.406-0	58,18	8	36
92.771-6	94,20	1	218	92.904-2	238,91	1	175	97.829-9	268,49	1	118	102.407-8	67,08	8	36
92.773-2	451,44	1	218	92.906-9	94,8										

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
102.804-9	70,05	1	179	103.300-0	55,52	1	1	111.127-2	254,28	1	21	111.915-0	6,39	10	412
102.806-5	66,74	1	179	103.301-8	55,26	1	1	111.129-9	331,32	1	21	112.009-3	275,59	1	258
102.807-3	39,29	1	179	103.302-6	73,52	1	1	111.130-2	378,96	1	21	112.342-4	724,59	1	243
102.808-1	376,58	1	179	103.303-4	73,52	1	1	111.131-0	103,78	1	23	112.343-2	1076,11	1	243
102.809-0	166,83	1	181	103.310-7	64,82	1	10	111.132-9	123,28	1	23	112.345-9	732,86	1	243
102.811-1	30,62	1	180	103.324-7	55,77	1	10	111.135-3	67,11	1	23	112.359-9	795,49	1	1
102.812-0	289,80	1	179	103.352-2	93,14	1	11	111.136-1	76,98	1	23	112.360-2	111,10	1	145
102.816-2	37,08	1	181	103.380-8	71,86	1	10	111.137-0	91,98	1	23	112.396-3	20,92	1	47
102.817-0	110,13	1	178	103.558-4	664,61	1	35	111.138-8	137,56	1	23	112.398-0	30,92	1	50
102.818-9	44,40	1	178	103.590-8	664,61	1	35	111.139-6	58,37	1	23	112.400-5	443,58	1	217
102.822-7	62,08	1	179	104.002-2	134,93	1	1	111.140-0	100,09	1	23	112.401-3	65,93	1	217
102.823-5	166,12	1	178	104.004-9	55,31	2	1	111.141-8	954,57	1	28	112.402-1	141,58	1	217
102.824-3	140,52	1	178	104.563-6	594,95	1	36	111.143-4	401,89	1	21	112.431-5	124,98	1	349
102.827-8	124,43	1	178	104.568-7	32,90	1	12	111.144-2	401,89	1	21	112.432-3	109,32	1	349
102.828-6	85,42	1	178	104.569-5	36,52	1	1	111.145-0	207,70	1	23	112.440-4	284,05	1	229
102.829-4	132,45	1	179	104.570-9	23,24	1	1	111.146-9	124,96	1	28	112.459-5	23,10	1	47
102.830-8	85,68	1	179	104.574-1	594,95	1	36	111.147-7	131,00	1	28	112.461-7	477,28	1	228
102.831-6	68,64	1	179	106.090-2	132,30	1	1	111.148-5	167,54	1	28	112.479-0	91,77	1	217
102.832-4	46,51	1	179	106.091-0	141,12	1	1	111.149-3	46,41	1	30	112.481-1	577,75	1	317
102.834-0	39,47	1	179	109.999-0	86,79	1	1	111.150-7	87,00	1	23	112.508-7	71,73	1	145
102.836-7	34,84	1	179	110.043-2	374,85	1	34	111.151-5	136,22	1	23	112.509-5	75,56	1	145
102.837-5	77,37	1	178	111.000-4	447,41	1	1	111.152-3	494,14	1	34	112.515-0	204,63	1	1
102.839-1	176,82	1	178	111.001-2	52,57	1	258	111.153-1	698,70	1	34	112.518-4	349,90	1	217
102.841-3	35,36	1	178	111.002-0	93,44	1	260	111.154-0	1495,59	1	28	112.529-0	166,23	1	217
102.845-6	52,58	1	180	111.004-7	64,42	1	258	111.155-8	138,10	1	28	112.530-3	121,92	1	148
102.846-4	51,03	1	180	111.007-1	60,26	1	260	111.156-6	913,94	1	23	112.585-0	217,51	1	217
102.847-2	72,84	1	180	111.011-0	12,58	1	262	111.159-0	552,79	1	23	112.586-9	258,92	1	217
102.849-9	85,14	1	180	111.012-8	17,37	1	262	111.160-4	443,26	1	23	112.601-6	82,28	1	48
102.851-0	350,02	1	1	111.013-6	13,64	1	258	111.161-2	15,43	1	25	112.700-4	100,77	1	146
102.852-9	71,55	1	180	111.017-9	229,30	1	258	111.162-0	582,34	1	23	112.701-2	100,77	1	146
102.854-5	265,02	1	181	111.018-7	536,82	1	261	111.163-9	180,62	1	23	112.802-7	26,85	1	48
102.857-0	174,25	1	1	111.022-5	29,32	1	255	111.164-7	25,91	1	26	112.900-7	95,04	1	147
102.858-8	93,42	1	181	111.026-8	238,66	1	258	111.165-5	56,08	6	36	112.901-5	90,45	1	147
102.859-6	245,04	1	181	111.035-7	162,01	1	258	111.166-3	324,85	1	23	113.101-0	27,15	2	241
102.860-0	158,40	1	181	111.036-5	159,54	1	258	111.167-1	200,63	1	28	113.103-6	27,93	2	241
102.861-8	192,51	1	181	111.042-0	36,46	1	255	111.168-0	84,57	1	25	113.104-4	8,80	4	241
102.862-6	428,36	1	181	111.043-8	42,68	1	255	111.169-8	42,66	1	25	113.173-7	704,56	1	116
102.863-4	62,27	1	1	111.044-6	37,41	1	255	111.170-1	56,08	8	36	113.205-9	11,88	1	32
102.864-2	209,86	1	1	111.045-4	50,16	1	255	111.171-0	35,13	1	26	113.258-0	557,22	1	115
102.865-0	455,08	1	181	111.049-7	52,17	1	255	111.172-8	533,67	1	34	113.260-1	901,97	1	1
102.866-9	51,72	1	181	111.050-0	5,77	1	234	111.175-2	95,59	1	25	113.294-6	121,25	1	116
102.867-7	230,87	1	181	111.051-9	29,64	1	234	111.183-3	4,18	1	30	113.344-6	530,80	1	115
102.872-3	350,76	1	178	111.071-3	80,61	1	260	111.184-1	11,37	1	30	113.356-0	505,23	1	1
102.873-1	477,42	1	1	111.072-1	64,42	1	1	111.185-0	27,94	1	31	113.357-8	557,22	1	115
102.874-0	136,62	1	180	111.073-0	190,24	1	258	111.187-6	31,49	1	31	113.368-3	455,04	1	1
102.875-8	152,35	1	181	111.078-0	27,48	1	255	111.188-4	32,92	1	31	113.425-6	292,26	1	116
102.876-6	479,94	1	181	111.079-9	52,60	1	251	111.189-2	31,12	1	31	113.469-8	138,33	1	123
102.877-4	46,85	1	178	111.082-9	1506,82	1	21	111.190-6	33,87	1	31	113.470-1	151,28	1	1
102.878-2	58,94	1	178	111.083-7	221,96	1	28	111.194-9	65,56	1	31	113.600-3	164,05	1	193
102.879-0	147,67	1	178	111.084-5	437,10	1	28	111.195-7	33,81	1	32	113.604-6	166,31	1	193
102.880-4	67,08	1	178	111.085-3	184,00	1	28	111.196-5	23,90	1	30	113.607-0	173,53	1	193
102.881-2	96,74	1	178	111.086-1	1545,29	1	21	111.201-5	68,28	1	27	113.655-0	458,54	1	115
102.882-0	34,33	1	178	111.087-0	269,45	1	28	111.203-1	57,80	1	27	113.708-5	435,63	1	115
102.883-9	466,92	1	181	111.088-8	247,58	1	28	111.205-8	24,05	1	27	113.746-8	127,56	1	116
102.884-7	75,67	1	179	111.089-6	243,74	1	28	111.208-2	144,17	1	27	113.864-2	469,33	1	115
102.885-5	50,79	1	179	111.090-0	202,81	1	28	111.250-3	111,67	1	1	114.000-0	45,64	1	1
102.886-3	53,52	1	179	111.091-8	194,07	1	28	111.273-2	235,47	1	1	114.001-9	16,58	2	1
102.887-1	66,36	1	179	111.092-6	146,69	1	28	111.309-7	26,59	1	32	114.002-7	17,68	2	1
102.888-0	132,44	1	179	111.093-4	142,77	1	28	111.331-3	189,58	1	25	114.003-5	16,13	2	1
102.890-1	49,09	1	179	111.094-2	165,79	1	28	111.411-5	26,91	1	33	114.004-3	16,13	2	1
102.891-0	23,71	1	179	111.095-0	149,87	1	28	111.412-3	28,49	1	33	114.005-1	18,02	1	1
102.892-8	20,21	1	179	111.096-9	148,53	1	28	111.413-1	47,50	1	34	114.008-6	22,01	2	1
102.893-6	179,68	1	178	111.097-7	168,59	1	28	111.414-0	59,81	1	34	114.012-4	7,10	5	236
102.895-2	223,40	1	178	111.098-5	161,35	1	28	111.417-4	54,31	1	33	114.018-3	23,30	1	251
102.896-0	234,25	1	178	111.099-3	216,18	1	28	111.418-2	65,07	1	35	114.027-2	11,79	1	1
102.897-9	38,26	1	179	111.105-1	965,68	1	22	111.420-4	595,15	1	34	114.030-2	13,36	1	1
102.898-7	61,06	1	179	111.106-0	281,42	1	21	111.421-2	366,98	1	34	114.032-9	52,00	1	256
102.899-5	45,20	1	179	111.107-8	422,10	1	21	111.422-0	376,73	1	34	114.034-5	79,58	1	256
102.900-2	52,11	1	179	111.108-6	284,23	1	21	111.423-9	4,87	8	34	114.036-1	106,32	1	256
102.901-0	31,82	1	179	111.109-4	1524,08	1	22	111.424-7	27,91	1	420	114.038-8	93,63	1	256
102.902-9	46,74	1	179	111.110-8	264,21	1	21	111.425-5	42,63	1	34	114.041-8	11,14	1	251
102.910-0	128,87	1	419	111.111-6	306,35	1	25	111.426-3	4,95	16	420	114.042-6	16,79	1	1
102.911-8	47,69	1	419	111.112-4	344,83	1	21	111.427-1	81,42	1	1	114.044-2	38,99	1	255
102.912-6	50,44	1	419	111.113-2	309,96	1	21	111.430-1	419,25	1	34	114.045-0	39,78	1	255
102.913-4	185,79	1	419	111.117-5	6,38	1	30	111.431-0	5,58	8	34	114.046-9	44,34	1	255
102.930-4	121,79	1	419	111.118-3	6,21	1	30	111.432-8	5,58	16	34	114.047-7	130,11	1	256
102.975-4	40,46	1	419	111.120-5	393,19	1	24	111.433-6	4,84	12	420	114.052-3	2		

Cod	Preço	Quant.	Pag.
114.056-6	38,56	1	251
114.057-4	45,40	1	251
114.062-0	29,91	1	255
114.064-7	79,30	1	255
114.067-1	45,21	1	255
114.068-0	30,97	1	255
114.070-1	10,49	2	236
114.073-6	91,70	1	256
114.074-4	9,58	1	262
114.076-0	24,18	1	251
114.078-7	277,87	1	256
114.079-5	128,11	1	257
114.080-9	38,12	1	251
114.091-4	46,72	1	262
114.100-7	220,85	1	244
114.103-1	187,69	1	244
114.104-0	72,57	1	244
114.111-2	32,77	1	394
114.112-0	44,91	1	394
114.113-9	151,74	1	244
114.114-7	114,76	1	244
114.170-8	19,32	1	1
114.173-2	19,44	1	281
114.174-0	61,46	1	282
114.175-9	37,12	1	1
114.206-2	26,20	1	1
114.220-8	67,81	1	274
114.222-4	66,07	1	1
114.224-0	22,08	1	274
114.225-9	115,55	1	274
114.226-7	92,49	1	274
114.229-1	15,78	1	274
114.230-5	22,67	1	274
114.231-3	20,46	1	274
114.232-1	14,78	1	274
114.234-8	80,85	1	274
114.235-6	26,08	1	274
114.236-4	84,65	1	274
114.238-0	32,60	1	274
114.239-9	230,07	1	274
114.241-0	89,33	1	274
114.242-9	15,78	1	274
114.243-7	34,75	1	274
114.245-3	61,52	1	274
114.250-0	30,87	1	274
114.258-5	60,40	1	1
114.349-2	16,61	1	1
114.351-4	63,74	1	292
114.352-2	59,36	1	293
114.353-0	64,39	1	293
114.354-9	46,48	1	293
114.356-5	58,12	1	293
114.357-3	58,12	1	1
114.358-1	65,86	1	1
114.361-1	63,09	1	293
114.362-0	63,74	1	293
114.363-8	63,74	1	293
114.364-6	48,06	1	293
114.365-4	56,81	1	1
114.366-2	60,40	1	1
114.367-0	68,94	1	293
114.368-9	68,94	1	293
114.369-7	63,84	1	293
114.370-0	63,84	1	1
114.371-9	60,13	1	293
114.372-7	60,13	1	293
114.373-5	57,06	1	1
114.374-3	59,45	1	1
114.377-8	62,28	1	293
114.378-6	62,28	1	293
114.384-0	56,69	1	290
114.385-9	60,33	1	290
114.386-7	54,04	1	290
114.392-1	48,14	1	290
114.393-0	45,45	1	290
114.394-8	38,72	1	290
114.395-6	40,61	1	290
114.396-4	50,86	1	290
114.397-2	49,92	1	290
114.398-0	59,18	1	290

Cod	Preço	Quant.	Pag.
114.399-9	41,03	1	290
114.400-6	56,76	1	290
114.401-4	56,76	1	290
114.404-9	59,91	1	288
114.405-7	66,51	1	288
114.407-3	51,43	1	288
114.409-0	55,80	1	288
114.411-1	31,91	1	1
114.412-0	61,92	1	292
114.413-8	61,92	1	292
114.414-6	55,29	1	289
114.419-7	26,20	1	1
114.430-8	53,95	1	288
114.439-1	53,95	1	288
114.455-3	65,01	1	290
114.456-1	65,01	1	290
114.457-0	22,81	1	1
114.463-4	62,70	1	289
114.464-2	53,74	1	288
114.465-0	60,58	1	1
114.472-3	72,66	1	1
114.502-9	100,38	1	329
114.534-7	98,10	1	314
114.535-5	144,16	1	314
114.538-0	9,51	1	1
114.566-5	42,13	1	1
114.589-4	60,40	1	1
114.601-7	32,12	1	33
114.605-0	28,83	1	33
114.624-6	129,79	1	1
114.647-5	24,78	1	1
114.654-8	37,82	1	33
114.656-4	70,62	1	1
114.666-1	62,03	1	1
114.672-6	36,03	1	274
114.674-2	27,39	1	274
114.678-5	78,69	1	274
114.683-1	128,19	1	274
114.684-0	33,36	1	274
114.690-4	103,25	1	274
114.691-2	234,46	1	1
114.695-5	20,23	1	1
114.750-1	242,22	1	297
114.751-0	166,23	1	298
114.752-8	129,33	1	298
114.755-2	186,85	1	297
114.756-0	179,76	1	298
114.757-9	226,63	1	1
114.759-5	424,59	1	297
114.760-9	424,59	1	297
114.761-7	147,07	1	298
114.762-5	205,30	1	298
114.763-3	234,47	1	297
114.765-0	163,00	1	298
114.767-6	207,15	1	298
114.768-4	220,18	1	298
114.769-2	209,74	1	297
114.773-0	173,01	1	298
114.774-9	183,02	1	298
114.775-7	220,18	1	1
114.776-5	242,22	1	298
114.777-3	197,24	1	1
114.780-3	176,15	1	297
114.781-1	202,56	1	297
114.782-0	220,18	1	297
114.784-6	253,22	1	1
114.790-0	323,68	1	297
114.792-7	201,41	1	297
114.797-8	253,22	1	298
114.798-6	293,41	1	298
114.850-8	65,20	1	390
114.891-5	136,49	1	390
114.893-1	66,40	1	390
114.894-0	63,30	1	390
114.896-6	65,15	1	390
114.897-4	66,32	1	390
114.900-8	23,52	1	388
114.901-6	20,38	1	388
114.902-4	20,38	1	388
114.903-2	14,83	1	388

Cod	Preço	Quant.	Pag.
114.904-0	27,30	1	388
114.905-9	40,24	1	387
114.908-3	19,27	1	388
114.909-1	24,85	1	388
114.910-5	30,29	1	387
114.911-3	23,58	1	388
114.912-1	31,76	1	385
114.913-0	37,92	1	387
114.914-8	34,81	1	385
114.915-6	34,81	1	385
114.916-4	20,90	10	385
114.917-2	21,20	10	385
114.918-0	47,13	1	387
114.919-9	47,13	1	387
114.920-2	49,79	1	387
114.921-0	49,79	1	387
114.924-5	30,48	1	388
114.925-3	34,76	1	388
114.930-0	11,02	1	388
114.931-8	7,96	1	388
114.932-6	7,64	1	388
114.934-2	8,59	1	388
114.937-7	14,61	1	388
114.938-5	11,73	1	388
114.939-3	11,85	1	388
114.940-7	9,34	1	387
114.941-5	11,26	1	385
114.942-3	5,75	10	391
114.943-1	5,99	10	391
114.945-8	8,65	1	385
114.946-6	9,58	1	385
114.948-2	13,23	1	385
114.949-0	8,85	1	388
114.950-4	29,22	1	388
114.952-0	11,17	1	387
114.953-9	13,03	1	387
114.954-7	11,17	1	387
114.955-5	11,17	1	387
114.956-3	10,85	1	387
114.957-1	11,17	1	387
114.958-0	11,38	1	387
114.959-8	10,66	1	387
114.960-1	9,55	1	387
114.962-8	28,83	1	387
114.970-9	35,48	1	388
114.980-6	10,65	1	387
114.999-7	11,82	1	387
115.259-9	377,76	1	383
115.600-4	396,76	1	318
115.700-0	481,59	1	310
115.701-9	368,62	1	310
115.702-7	407,65	1	310
115.704-3	537,11	1	310
115.705-1	537,11	1	310
115.706-0	368,66	1	310
115.707-8	348,41	1	310
115.760-4	376,37	1	305
115.761-2	260,19	1	305
115.762-0	247,43	1	305
115.763-9	221,51	1	306
115.764-7	385,00	1	305
115.765-5	249,01	1	306
115.766-3	239,15	1	306
115.767-1	287,95	1	306
115.768-0	251,75	1	305
115.769-8	303,20	1	306
115.770-1	423,95	1	306
115.771-0	297,83	1	306
115.772-8	297,83	1	306
115.773-6	427,46	1	1
115.840-6	271,82	1	305
116.516-0	87,00	4	103
116.779-0	598,00	1	131
117.358-8	142,20	1	401
117.610-2	123,50	1	82
117.611-0	129,99	1	82
117.612-9	124,00	1	82
117.613-7	140,49	1	82
117.614-5	147,68	1	82
117.615-3	127,55	1	82

Cod	Preço	Quant.	Pag.
117.617-0	126,33	1	82
117.618-8	134,72	1	82
117.619-6	148,57	1	82
117.620-0	130,52	1	82
117.622-6	102,11	1	82
117.623-4	120,39	1	82
117.624-2	134,69	1	82
117.625-0	129,94	1	82
117.626-9	123,25	1	82
117.627-7	116,36	1	82
117.628-5	134,80	1	82
117.629-3	136,51	1	82
117.630-7	127,30	1	82
117.631-5	119,55	1	82
117.633-1	155,02	1	82
117.634-0	147,57	1	82
117.635-8	133,58	1	82
117.636-6	136,91	1	82
117.637-4	115,04	1	82
117.638-2	126,63	1	82
117.639-0	126,77	1	82
117.640-4	121,39	1	82
117.641-2	115,41	1	82
117.642-0	117,34	1	82
117.643-9	120,86	1	82
117.644-7	52,35	1	89
117.645-5	66,42	1	89
117.651-0	199,14	1	82
117.670-6	79,90	1	82
117.671-4	96,42	1	82
117.672-2	174,26	1	82
117.673-0	174,26	1	82
117.674-9	168,18	1	82
117.675-7	144,10	1	82
117.676-5	179,90	1	1
117.683-8	175,32	1	82
117.684-6	170,82	1	82
117.690-0	18,33	1	88
117.691-9	14,67	1	89
117.692-7	13,60	1	89
117.701-0	33,91	1	406
117.702-8	46,68	1	406
117.703-6	75,59	1	406
117.704-4	46,37	1	406
117.705-2	46,63	1	406
117.706-0	73,38	1	406
117.707-9	51,96	1	406
117.708-7	67,56	1	406
117.709-5	73,57	1	406
117.721-4	48,06	1	405
117.722-2	55,64	1	405
117.724-9	55,45	1	405
117.725-7	129,89	1	405
117.728-1	50,64	1	405
117.741-9	46,93	1	406
117.743-5	56,64	1	406
117.744-3	61,95	1	406
117.782-6	166,88	1	131
117.786-9	555,57	1	131
117.787-7	249,10	1	132
117.790-7	424,37	1	131
117.795-8	764,78	1	132
117.796-6	749,91	1	132
117.797-4	620,67	1	132
117.798-2	534,83	1	132
117.938-1	160,18	1	1
117.999-3	162,51	1	1
118.600-0	198,90	1	75
118.611-6	128,11	1	73
118.612-4	122,25	1	73
118.613-2	141,88	1	73
118.623-0	118,25	1	73
118.624-8	127,58	1	73
118.625-6	132,41	1	73
118.626-4	122,25	1	73
118.627-2	115,89	1	73
118.628-0	136,43	1	73
118.629-9	131,79	1	73
118.630-2	122,52	1	73
118.631-0	119,91	1	73

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
118.632-9	119,91	1	73	124.623-2	265,20	1	1	152.026-1	102,13	1	68	156.940-6	104,29	1	1
118.633-7	156,90	1	73	124.995-9	201,93	1	156	152.030-0	18,11	1	63	156.942-2	752,77	1	138
118.634-5	188,56	1	1	125.424-3	15,70	5	157	152.031-8	23,84	1	63	157.171-0	291,70	1	313
118.685-0	121,19	1	75	125.461-8	136,55	1	129	152.032-6	18,17	1	62	157.172-9	1145,67	1	313
118.808-9	159,10	1	1	125.681-5	593,23	1	190	152.033-4	19,07	1	63	157.801-4	54,02	1	128
118.967-0	100,63	1	1	125.790-0	789,33	1	421	152.034-2	28,40	1	62	157.802-2	51,67	1	128
118.981-6	135,03	1	143	125.791-9	1145,37	1	421	152.035-0	18,55	1	62	157.803-0	138,88	1	128
118.982-4	62,48	1	1	125.792-7	1321,46	1	421	152.036-9	19,04	1	63	157.804-9	146,17	1	128
119.000-8	30,96	1	416	125.793-5	706,69	1	421	152.037-7	18,37	1	63	157.805-7	100,65	1	128
121.000-9	293,77	1	1	125.794-3	523,92	1	421	152.038-5	23,20	1	63	157.806-5	79,08	1	128
121.001-7	129,29	1	246	125.795-1	535,64	1	421	152.039-3	21,59	1	63	157.807-3	101,48	1	128
121.002-5	129,29	1	246	125.796-0	769,10	1	421	152.040-7	27,61	1	63	157.808-1	82,53	1	128
121.003-3	109,56	1	244	126.300-5	173,89	1	1	152.041-5	23,52	1	63	157.809-0	93,79	1	128
121.004-1	200,71	1	244	126.510-5	55,01	1	1	152.042-3	20,53	1	62	157.810-3	100,62	1	128
121.005-0	253,79	1	246	126.541-5	6,83	2	406	152.043-1	20,68	1	63	157.811-1	115,84	1	128
121.007-6	133,48	1	246	126.832-5	134,41	1	48	152.044-0	20,33	1	63	157.812-0	109,42	1	1
121.008-4	175,19	1	247	127.250-0	49,17	2	330	152.046-6	17,08	1	62	157.815-4	218,90	1	128
121.009-2	157,39	1	246	127.251-9	47,08	2	1	152.047-4	19,01	1	63	157.817-0	120,36	1	128
121.010-6	400,48	1	247	127.252-7	50,09	2	1	152.048-2	24,40	1	63	157.818-9	138,36	1	128
121.011-4	400,48	1	247	128.423-1	131,45	1	143	152.049-0	21,58	1	417	157.819-7	148,93	1	128
121.012-2	180,17	1	247	129.615-9	413,34	1	312	152.050-4	113,85	1	68	157.823-5	218,90	1	128
121.013-0	219,12	1	247	129.637-0	367,16	1	306	152.051-2	141,86	1	68	157.824-3	188,87	1	128
121.014-9	146,87	1	244	129.655-8	381,22	1	308	152.052-0	221,56	1	418	157.826-0	188,87	1	128
121.015-7	175,68	1	244	129.692-2	420,00	1	310	152.055-5	187,34	1	63	157.827-8	54,02	1	128
121.016-5	215,81	1	244	129.921-2	104,01	1	1	152.056-3	187,34	1	63	157.828-6	51,67	1	128
121.018-1	264,82	1	246	130.480-1	119,55	1	1	152.057-1	157,03	1	68	157.829-4	56,75	1	128
121.019-0	223,06	1	247	130.490-9	97,81	1	1	152.058-0	178,17	1	64	157.831-6	190,74	1	128
121.020-3	215,31	1	246	130.491-7	139,11	1	1	152.059-8	184,74	1	68	157.842-1	203,83	1	128
121.021-1	253,79	1	247	131.618-4	93,11	1	1	152.060-1	179,73	1	68	157.847-2	65,78	1	128
121.022-0	391,11	1	247	131.650-8	526,01	1	1	152.061-0	253,90	1	68	158.000-0	210,23	1	60
121.023-8	344,07	1	247	131.651-6	119,55	1	1	152.074-1	236,91	1	66	158.111-2	210,23	1	59
121.024-6	381,16	1	248	132.311-3	128,24	1	358	152.075-0	192,49	1	66	158.222-4	208,32	1	59
121.025-4	443,58	1	245	132.660-0	160,85	1	1	152.076-8	194,43	1	66	158.223-2	151,31	1	1
121.026-2	401,65	1	247	133.400-0	714,57	1	1	152.077-6	198,30	1	66	158.224-0	169,33	1	1
121.028-9	197,31	1	249	133.410-7	798,80	1	1	152.078-4	198,30	1	66	158.225-9	107,12	1	1
121.029-7	365,84	1	244	133.420-4	758,04	1	1	152.079-2	194,43	1	66	158.232-1	69,17	1	417
121.030-0	379,48	1	247	133.430-1	673,82	1	1	152.080-6	192,49	1	66	158.300-0	90,10	1	422
121.032-7	347,54	1	244	133.440-9	758,04	1	1	152.081-4	207,46	1	66	158.301-8	111,85	1	422
121.033-5	308,97	1	1	133.913-3	273,81	1	358	152.095-4	159,22	1	61	158.302-6	118,07	1	422
121.040-8	463,43	1	247	134.025-5	160,85	1	1	152.096-2	159,22	1	61	158.303-4	77,68	1	422
121.063-7	190,89	1	247	135.394-2	89,46	1	322	152.097-0	163,63	1	61	158.304-2	124,28	1	422
121.064-5	474,30	1	247	138.131-8	347,59	1	212	152.098-9	159,22	1	61	158.305-0	99,42	1	422
121.065-3	423,71	1	247	138.161-0	135,91	1	87	152.099-7	165,25	1	61	158.306-9	118,07	1	422
121.066-1	423,71	1	247	141.001-6	1064,07	1	1	152.131-4	21,41	1	63	158.307-7	170,89	1	422
121.075-0	105,93	1	249	141.500-0	133,40	1	1	152.136-5	28,02	1	71	158.308-5	152,24	1	422
121.092-0	75,04	1	249	141.940-4	25,14	1	1	152.137-3	32,94	1	70	158.309-3	127,39	1	422
121.121-8	205,21	1	244	142.000-3	17,19	1	1	152.138-1	34,62	1	69	158.333-6	57,74	1	61
121.390-3	221,71	1	1	142.001-1	27,81	1	1	152.139-0	59,21	1	70	158.444-8	57,74	1	62
121.500-0	1040,17	1	1	142.002-0	36,71	1	1	152.140-3	22,08	1	417	158.555-0	49,42	1	61
121.510-8	512,11	1	1	142.003-8	70,60	1	1	152.170-5	27,96	1	1	158.666-1	271,95	1	64
121.511-6	716,95	1	1	142.010-0	28,16	1	1	152.171-3	35,92	1	1	158.777-3	158,29	1	76
121.520-5	507,55	1	1	142.011-9	31,36	1	1	152.202-7	22,08	1	417	158.778-1	167,71	1	1
121.530-2	682,80	1	1	142.012-7	28,16	1	1	152.400-3	149,09	1	68	158.855-9	109,26	1	71
121.550-7	864,89	1	1	142.013-5	81,75	1	1	152.539-5	209,27	1	418	158.888-5	150,18	1	54
121.560-4	597,45	1	1	142.020-8	26,05	1	1	152.813-0	20,05	1	417	158.999-7	190,30	1	418
121.561-2	671,43	1	1	142.021-6	26,75	1	1	152.814-9	20,80	1	417	159.038-3	69,23	1	1
121.570-1	785,23	1	1	142.022-4	59,01	1	1	152.974-9	590,89	1	1	159.120-7	51,41	1	417
122.000-4	55,18	1	249	142.023-2	54,08	1	1	152.999-4	203,27	1	418	159.371-4	177,02	1	418
122.007-1	110,34	1	249	142.030-5	18,59	1	1	153.215-4	544,03	1	344	159.372-2	182,71	1	1
122.008-0	386,19	1	245	145.660-1	105,22	1	420	153.225-1	732,13	1	343	159.397-8	63,33	1	417
122.009-8	39,72	1	1	145.670-9	156,29	1	420	153.235-9	820,14	1	343	159.571-7	185,50	1	58
122.010-1	72,81	1	1	145.680-6	143,99	1	420	154.652-0	14,86	2	407	159.671-3	185,50	1	58
122.012-8	41,23	1	1	145.681-4	142,35	1	420	155.216-3	450,70	1	1	159.787-6	48,77	1	417
122.125-6	48,93	1	232	145.682-2	152,87	1	420	155.509-0	267,59	1	324	159.915-1	119,75	1	144
122.425-5	177,72	1	1	148.400-1	69,46	1	341	156.122-7	187,57	1	1	159.999-2	107,17	1	417
122.455-7	28,67	1	232	148.401-0	51,52	1	341	156.161-8	109,18	1	1	160.001-0	53,63	1	251
122.556-1	207,38	1	1	151.410-5	185,49	1	1	156.165-0	48,81	1	1	160.123-7	176,32	1	23
122.557-0	401,76	1	1	151.411-3	231,98	1	1	156.198-7	66,10	1	27	160.203-9	56,84	1	285
122.558-8	1102,93	1	1	151.412-1	209,09	1	1	156.316-5	203,04	1	1	160.250-0	35,91	1	1
123.168-5	128,00	1	249	151.413-0	189,56	1	1	156.317-3	344,27	1	1	160.353-1	330,82	1	256
123.179-0	128,00	1	249	151.414-8	156,17	1	1	156.320-3	220,67	1	1	160.375-2	514,79	1	260
123.258-4	1802,84	1	111	151.550-0	166,10	1	1	156.451-0	163,32	1	1	160.376-0	582,85	1	1
123.310-6	2107,90	1	1	151.551-9	208,65	1	1	156.511-7	102,77	1	1	160.406-6	48,20	1	285
123.369-6	2125,56	1	111	151.552-7	287,02	1	1	156.521-4	128,81	1	1	160.509-7	67,65	1	285
124.124-9	95,83	1	155	151.553-5	227,44	1	1	156.546-0	148,13	1	1	160.807-0	148,81	1	235
124.222-9	150,31	1	155	151.611-6	14,09	2	407	156.607-5	118,02	1	1	160.904-1	67,65	1	285
124.458-2	225,70	1	154	152.000-8	191,48	1	60	156.651-2	103,41	1	1	160.928-			

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
161.034-1	27,81	1	1	164.348-7	150,34	1	1	168.155-9	286,65	1	212	175.610-9	27,74	1	1
161.036-8	359,02	1	265	164.456-4	291,50	1	1	168.156-7	618,63	1	212	175.611-7	40,35	1	1
161.123-2	131,00	1	25	164.493-9	440,53	1	1	168.157-5	679,98	1	212	175.812-8	6,74	1	1
161.130-5	93,85	1	264	164.542-0	3,43	2	407	168.158-3	262,62	1	212	175.813-6	43,72	1	1
161.134-8	203,99	1	264	164.555-2	231,95	1	1	168.159-1	257,79	1	212	177.200-7	489,11	1	1
161.200-0	197,48	1	23	164.570-6	185,24	1	1	168.160-5	273,99	1	212	177.201-5	272,38	1	1
161.216-6	54,44	1	1	164.597-8	200,68	1	1	168.161-3	544,50	1	212	177.202-3	489,11	1	1
161.234-4	90,70	1	23	164.611-7	128,72	1	1	168.162-1	209,39	1	212	177.389-5	450,15	1	271
161.300-6	473,98	1	23	164.633-8	260,89	1	1	168.163-0	223,76	1	212	177.999-0	214,67	1	273
161.301-4	50,59	1	256	164.654-0	230,95	1	1	168.164-8	151,32	1	212	178.349-1	546,87	1	1
161.302-2	83,63	1	1	164.707-5	239,63	1	224	168.166-4	249,42	1	212	179.035-8	789,95	1	28
161.345-6	295,68	1	25	164.714-8	190,30	1	1	168.167-2	233,02	1	212	179.036-6	202,68	1	231
161.400-2	484,51	1	25	164.733-4	325,37	1	1	168.168-0	259,56	1	212	179.620-8	524,19	1	1
161.401-0	180,27	1	1	164.775-0	225,68	1	1	168.169-9	320,16	1	212	179.645-3	524,19	1	1
161.404-5	429,34	1	261	164.789-0	286,90	1	1	168.170-2	461,51	1	212	179.646-1	524,19	1	1
161.407-0	212,42	1	261	164.832-2	194,45	1	1	168.171-0	1284,75	1	212	179.647-0	524,19	1	1
161.456-8	223,82	1	25	164.855-1	155,55	1	1	168.172-9	803,72	1	212	179.800-6	477,30	1	1
161.500-9	441,97	1	23	164.866-7	137,84	1	1	168.173-7	243,28	1	212	179.801-4	477,30	1	1
161.551-3	642,62	1	259	164.902-7	261,78	1	18	168.174-5	185,30	1	212	180.090-6	267,81	1	1
161.552-1	183,59	1	255	164.944-2	169,45	1	1	168.175-3	278,42	1	212	180.110-4	398,20	1	1
161.562-9	253,09	1	255	164.987-6	196,74	1	1	168.176-1	91,86	1	212	180.111-2	496,78	1	1
161.567-0	209,08	1	25	164.999-0	200,03	1	1	168.181-8	740,82	1	212	180.112-0	496,78	1	1
161.574-2	253,09	1	255	165.037-8	58,98	1	26	168.182-6	212,63	1	212	180.294-1	450,15	1	271
161.600-5	394,99	1	24	165.112-9	560,04	1	285	168.183-4	282,91	1	212	180.295-0	494,85	1	1
161.609-9	655,94	1	1	165.116-1	112,03	1	1	168.381-0	181,06	1	77	180.296-8	494,85	1	1
161.610-2	128,84	1	1	165.148-0	123,33	1	26	168.468-0	16,06	1	31	180.330-1	244,56	1	1
161.660-9	257,03	1	260	165.162-5	311,59	1	1	168.716-6	6,01	10	411	180.364-6	239,88	1	273
161.678-1	268,79	1	23	165.165-0	39,92	1	1	169.430-8	142,85	1	224	180.430-8	528,16	1	1
161.700-1	197,48	1	23	165.166-8	38,61	1	1	169.516-9	203,04	1	1	180.431-6	528,16	1	1
161.715-0	576,36	1	257	165.320-2	108,76	1	26	170.792-2	130,69	1	1	180.432-4	475,80	1	1
161.751-6	637,08	1	268	165.379-2	100,20	1	26	170.896-1	473,98	1	28	180.433-2	475,80	1	1
161.789-3	197,48	1	23	165.384-9	56,94	1	26	170.966-6	108,80	1	1	180.434-0	233,17	1	1
161.800-8	304,38	1	24	165.416-0	87,81	1	1	171.456-2	1053,28	1	1	180.569-0	242,85	1	273
161.890-3	567,45	1	24	165.635-0	193,08	1	1	172.036-8	738,26	1	145	180.610-6	228,28	1	1
161.900-4	473,98	1	23	165.732-1	18,97	1	408	172.123-2	1264,03	1	145	180.611-4	487,70	1	1
161.955-1	888,40	1	260	165.756-9	167,05	1	26	172.159-3	935,11	1	145	180.612-2	487,70	1	1
161.961-6	179,54	1	260	165.786-0	18,97	1	408	172.210-7	295,34	1	137	180.720-0	561,55	1	1
162.014-2	67,79	1	31	166.571-5	484,93	1	259	172.234-4	191,77	1	135	180.721-8	561,55	1	1
162.123-8	77,93	1	27	166.765-3	617,36	1	259	172.271-9	156,45	1	1	180.790-0	220,29	1	1
162.301-0	86,17	1	1	166.800-5	2,53	2	408	172.321-9	193,29	1	137	180.791-9	470,86	1	1
162.368-0	128,49	1	30	166.811-0	2,53	2	408	172.357-0	925,27	1	145	180.792-7	470,86	1	1
162.456-3	71,06	1	27	166.814-5	15,80	1	408	172.410-0	245,02	1	139	180.880-0	253,14	1	1
162.505-5	65,82	1	31	166.822-6	33,21	1	408	172.432-0	714,87	1	142	180.900-8	462,57	1	270
162.561-6	85,57	1	31	166.833-1	21,35	1	408	172.456-8	1505,74	1	132	180.901-6	313,08	1	272
162.654-0	51,02	1	30	166.853-6	15,80	1	408	172.469-0	292,43	1	145	180.902-4	448,36	1	1
162.741-4	42,49	1	27	166.890-0	15,80	1	408	172.502-5	199,25	1	129	180.903-2	289,85	1	1
162.788-0	52,25	1	1	167.568-0	637,25	1	259	172.543-2	200,53	1	143	180.920-2	219,23	1	272
162.789-9	60,29	1	28	167.618-0	127,53	1	16	172.567-0	169,32	1	128	180.921-0	265,26	1	272
162.816-0	86,92	1	321	167.771-3	802,38	1	132	172.568-8	102,54	1	1	180.922-9	255,04	1	272
162.852-6	131,66	1	31	167.772-1	177,95	1	129	172.630-7	111,82	1	132	180.936-9	265,23	1	1
162.950-6	123,33	1	30	167.773-0	309,88	1	129	172.647-1	747,52	1	1	180.937-7	255,26	1	1
162.963-8	60,55	1	28	167.774-8	200,89	1	132	172.654-4	84,81	1	143	180.938-5	250,21	1	1
163.014-8	444,31	1	312	167.775-6	528,30	1	132	172.678-1	633,04	1	132	180.939-3	464,28	1	1
163.034-2	63,76	1	30	167.776-4	126,53	1	132	172.741-9	319,67	1	142	180.940-7	376,11	1	271
163.040-7	28,34	1	30	167.780-2	129,08	1	132	172.753-2	73,01	1	142	180.941-5	451,08	1	271
163.123-3	497,05	1	311	167.781-0	69,73	1	129	172.765-6	169,57	1	146	180.942-3	451,08	1	271
163.208-6	31,55	1	32	167.782-9	65,74	1	130	172.789-3	442,39	1	138	180.943-1	451,08	1	271
163.211-6	157,53	1	224	167.783-7	69,73	1	130	172.852-0	45,18	1	145	180.944-0	451,08	1	271
163.216-7	84,69	1	1	167.784-5	96,79	1	130	172.876-8	181,14	1	146	180.945-8	247,65	1	1
163.368-6	708,31	1	1	167.785-3	143,56	1	130	172.890-3	105,61	1	142	180.946-6	464,28	1	1
163.369-4	494,36	1	314	167.7861-1</											

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
186.164-6	89,87	1	1	211.121-7	252,68	1	21	221.072-0	202,69	1	28	221.186-6	12,63	1	30
186.186-7	454,41	1	138	211.133-0	250,26	1	245	221.073-8	322,45	1	28	221.188-2	23,65	1	31
186.618-4	19,13	4	102	211.147-0	80,59	1	23	221.075-4	439,16	1	21	221.189-0	19,95	1	1
188.111-6	14,09	2	407	211.505-0	961,45	1	1	221.076-2	314,83	1	21	221.190-4	20,96	1	31
191.235-6	85,72	1	1	211.568-9	49,02	6	36	221.077-0	176,50	1	28	221.191-2	10,74	1	30
192.112-6	6,83	2	406	212.038-0	855,64	1	1	221.078-9	164,41	1	28	221.192-0	16,52	1	30
192.421-4	225,10	1	356	212.067-4	814,37	1	1	221.081-9	252,30	1	28	221.193-9	24,48	1	31
194.000-7	921,74	1	356	212.141-7	90,89	4	37	221.084-3	108,47	1	28	221.194-7	34,13	1	30
194.085-6	566,30	1	357	212.359-2	737,09	1	1	221.085-1	225,42	1	28	221.195-5	18,41	1	30
194.118-6	118,69	1	357	212.918-3	208,08	1	309	221.086-0	199,66	1	28	221.196-3	15,95	1	30
194.120-8	1127,56	1	1	213.035-1	245,88	2	1	221.087-8	498,17	1	29	221.197-1	19,24	1	30
194.121-6	715,11	1	1	213.301-6	421,47	2	1	221.088-6	221,33	1	28	221.198-0	58,66	1	31
194.147-0	108,88	1	358	213.321-0	453,69	2	1	221.089-4	238,51	1	28	221.200-5	10,59	1	30
194.194-1	281,97	1	358	213.368-7	434,67	2	1	221.090-8	328,46	1	21	221.201-3	66,70	1	27
194.229-8	118,69	1	357	213.448-9	463,44	2	1	221.091-6	382,88	1	28	221.204-8	239,34	1	21
194.258-1	258,28	1	357	213.489-6	309,06	2	1	221.093-2	164,76	1	28	221.205-6	34,27	1	27
194.337-5	48,43	1	357	213.598-1	84,34	2	37	221.095-9	146,95	1	28	221.206-4	35,01	1	27
194.365-0	174,46	1	1	213.645-7	429,28	2	1	221.096-7	143,52	1	28	221.207-2	60,84	1	27
194.369-3	1300,87	1	357	214.000-4	143,45	1	1	221.097-5	157,26	1	28	221.208-0	43,43	1	27
194.376-6	471,54	1	358	214.005-5	107,36	1	244	221.098-3	135,64	1	28	221.209-9	41,60	1	30
194.446-0	47,38	1	357	214.006-3	181,63	1	244	221.099-1	149,10	1	28	221.210-2	315,49	1	23
194.487-8	106,64	1	358	214.007-1	70,61	1	249	221.101-7	291,13	1	28	221.211-0	103,66	1	27
194.550-5	38,74	1	357	214.010-1	44,11	1	249	221.102-5	485,17	1	21	221.212-9	76,55	1	27
194.566-1	305,66	1	1	214.020-9	114,76	1	1	221.104-1	273,40	1	21	221.213-7	39,59	1	27
194.664-1	48,43	1	357	214.070-5	86,89	4	37	221.105-0	313,23	1	21	221.214-5	180,93	1	23
194.773-7	48,43	1	357	214.522-7	292,70	1	1	221.107-6	455,05	1	21	221.220-0	211,48	1	28
194.788-5	348,96	1	32	214.965-6	86,89	4	1	221.108-4	545,86	1	21	221.221-8	190,12	1	28
194.882-2	826,97	1	356	215.431-5	626,34	1	1	221.109-2	390,67	1	21	221.222-6	450,67	1	1
194.945-4	424,12	1	357	215.432-3	192,63	1	1	221.110-6	257,37	1	21	221.261-7	9,71	1	30
194.991-8	826,97	1	356	215.999-6	177,26	1	418	221.114-9	242,06	1	21	221.264-1	13,23	1	31
196.816-5	19,65	1	233	216.121-4	190,00	1	1	221.115-7	268,57	1	25	221.287-0	8,16	1	30
198.162-5	280,71	1	147	216.561-9	149,36	1	33	221.116-5	274,18	1	21	221.399-0	94,19	1	1
202.331-8	60,92	1	181	216.562-7	144,69	1	420	221.118-1	283,94	1	21	221.400-8	27,80	1	33
204.053-0	48,54	1	12	216.813-8	127,98	1	77	221.119-0	311,37	1	21	221.404-0	51,59	1	34
204.054-9	54,05	1	1	216.814-6	253,63	1	77	221.120-3	234,81	1	21	221.406-7	28,51	1	35
204.555-9	144,22	1	10	216.815-4	152,24	1	417	221.122-0	627,71	1	21	221.407-5	36,53	1	33
204.568-0	366,26	1	10	216.822-7	135,02	1	77	221.125-4	400,63	1	21	221.408-3	86,43	1	34
204.577-0	143,77	1	10	216.823-5	172,71	1	1	221.126-2	505,84	1	21	221.409-1	53,71	1	34
206.261-5	2289,97	1	237	216.923-1	392,38	1	310	221.128-9	221,19	1	21	221.411-3	59,38	1	34
206.505-3	203,81	1	1	218.000-6	121,47	1	398	221.131-9	459,92	1	27	221.426-1	74,78	1	34
208.780-4	1178,80	1	304	218.002-2	67,10	1	237	221.132-7	76,04	1	23	221.427-0	36,70	1	33
208.781-2	982,40	1	1	219.608-5	1434,96	1	305	221.134-3	117,81	1	23	221.429-6	439,79	1	34
208.786-3	1104,70	1	304	219.618-2	488,56	1	310	221.135-1	164,27	1	31	221.433-4	6,10	8	34
210.686-8	23,71	1	12	219.627-1	370,89	1	307	221.136-0	64,41	1	23	221.436-9	11,51	8	34
211.000-8	136,63	1	247	219.633-6	612,41	1	313	221.137-8	295,68	1	27	221.451-2	53,88	1	33
211.001-6	124,58	1	247	219.634-4	299,89	1	313	221.140-8	67,79	1	23	221.453-9	33,12	1	34
211.002-4	138,74	1	247	219.635-2	790,91	1	1	221.141-6	93,01	1	23	221.455-5	58,06	1	33
211.004-0	245,58	1	247	219.643-3	490,00	1	306	221.142-4	132,89	1	23	221.456-3	56,26	1	34
211.005-9	203,67	1	246	219.650-6	414,65	1	312	221.143-2	103,41	1	23	221.478-4	6,56	16	1
211.006-7	88,98	1	247	219.651-4	356,09	1	312	221.144-0	58,32	1	23	221.479-2	5,58	16	1
211.007-5	275,85	1	244	219.652-2	369,74	1	1	221.145-9	104,61	1	23	221.601-9	32,49	1	30
211.008-3	242,76	1	247	219.671-9	399,50	1	310	221.146-7	57,34	1	23	222.000-8	35,88	1	49
211.009-1	242,76	1	244	219.697-2	353,93	1	306	221.147-5	109,79	1	23	222.094-6	909,32	1	1
211.010-5	132,42	1	244	219.820-7	24,85	3	319	221.151-3	119,44	1	23	222.242-6	5,04	12	34
211.011-3	245,26	1	244	219.840-1	248,58	1	315	221.152-1	180,68	1	23	222.243-4	8,73	16	34
211.014-8	147,26	1	247	219.845-2	510,22	1	311	221.153-0	198,63	1	24	222.244-2	58,14	1	34
211.015-6	85,88	1	247	219.866-5	632,70	1	313	221.158-0	186,95	1	29	222.247-7	81,42	1	34
211.016-4	469,49	1	247	220.680-3	28,93	1	12	221.159-9	224,56	1	21	222.248-5	23,28	1	1
211.017-2	87,14	1	247	221.001-0	74,64	1	258	221.160-2	43,49	1	25	222.260-4	750,23	1	203
211.018-0	449,42	1	244	221.011-8	123,08	1	258	221.161-0	33,67	1	25	222.274-4	1584,10	1	51
211.019-9	184,56	1	247	221.013-4	162,72	1	258	221.163-7	32,21	1	25	222.350-3	29,75	1	136
211.021-0	385,66	1	244	221.016-9	130,99	1	258	221.164-5	307,76	1	23	222.351-1	404,02	1	136
211.022-9	294,72	1	244	221.017-7	140,85	1	258	221.165-3	20,50	1	25	222.367-8	1264,68	1	1
211.024-5	320,54	1	244	221.019-3	251,84	1	260	221.167-0	13,34	1	25	222.379-1	882,26	1	1
211.025-3	112,61	1	247	221.023-1	149,24	1	258	221.168-8	16,00	1	25	222.395-3	299,94	1	1
211.026-1	81,13	1	247	221.024-0	137,48	1	258	221.169-6	64,04	1	25	222.396-1	109,02	1	144
211.029-6	89,94	1	247	221.025-8	103,44	1	258	221.170-0	27,14	1	25	222.397-0	1260,56	1	1
211.030-0	375,38	1	244	221.026-6	226,09	1	258	221.171-8	30,69	1	26	222.400-3	168,37	1	217
211.033-4	375,38	1	244	221.028-2	155,40	1	258	221.172-6	98,14	1	26	222.401-1	118,08	1	217
211.034-2	139,89	1	247	221.029-0	149,91	1	258	221.174-2	250,44	1	28	222.405-4	189,98	1	217
211.035-0	208,00	1	247	221.031-2	152,21	1	258	221.175-0	414,49	1	21	222.408-9	155,55	1	217
211.036-9	70,61	1	1	221.043-6	118,06	1	247	221.177-7	470,71	1	21	222.431-3	110,70	1	349
211.038-5	335,44	1	247	221.044-4	190,84	1	258	221.178-5	103,09	1	23	222.442-9	347,71	1	1
211.040-7	326,22	1	246	221.047-9	303,03	1	258	221.179-3	92,01	1	26	222.461-5	110,58	1	349
211.041-5	196,75	1	247	221.050-9	15,38	1	234	221.180-7	110,71	1	24	222.496-8	909,67	1	1
211.045-8	264,82	1	247	221.055-0	51,20	1	234	221.181-5	102,29	1	26	222.498-4	75,29	1	217
211.047-4	393,25	1	247	221.056-8	16,00	2	234	221.182-3	40,74	1	31				

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
222.610-3	125,81	1	1	224.222-2	158,76	1	274	224.500-0	63,85	1	1	224.943-0	13,38	1	388
222.611-1	51,99	1	1	224.224-9	161,64	1	274	224.501-9	65,10	1	1	224.944-8	58,57	1	388
222.620-0	42,28	1	1	224.225-7	17,43	1	274	224.503-5	43,44	1	1	224.945-6	39,29	1	387
222.650-2	20,97	1	1	224.229-0	154,84	1	274	224.504-3	53,60	1	1	224.946-4	81,53	1	1
222.900-5	292,87	1	147	224.230-3	21,30	1	274	224.505-1	54,50	1	1	224.947-2	77,85	1	385
222.964-1	882,26	1	1	224.234-6	94,33	1	274	224.506-0	123,24	1	1	224.948-0	29,23	1	1
223.103-4	4,65	4	241	224.236-2	10,35	1	274	224.603-1	24,79	1	33	224.949-9	31,24	1	389
223.205-7	19,52	1	32	224.238-9	18,67	1	274	224.651-1	39,25	1	33	224.950-2	11,56	1	388
223.604-4	169,70	1	193	224.243-5	68,87	1	274	224.694-5	80,40	1	262	224.951-0	24,10	1	389
223.606-0	164,13	1	193	224.244-3	21,86	1	274	224.749-6	87,64	1	1	224.952-9	43,78	1	385
224.000-9	13,76	1	387	224.245-1	115,97	1	274	224.750-0	242,22	1	298	224.953-7	43,78	1	385
224.011-4	147,97	1	256	224.246-0	67,39	1	274	224.752-6	176,83	1	298	224.956-1	140,19	1	385
224.013-0	145,89	1	256	224.248-6	115,52	1	274	224.753-4	137,64	1	298	224.957-0	140,19	1	385
224.016-5	49,99	1	256	224.251-6	56,77	1	274	224.755-0	241,11	1	297	224.958-8	19,01	1	387
224.017-3	21,74	1	251	224.257-5	132,81	1	274	224.756-9	209,07	1	298	224.960-0	14,30	1	386
224.018-1	76,86	1	1	224.258-3	129,68	1	274	224.757-7	253,22	1	298	224.961-8	29,34	1	389
224.019-0	97,68	1	1	224.260-5	119,38	1	1	224.758-5	217,90	1	1	224.962-6	34,51	1	389
224.024-6	151,91	1	255	224.264-8	75,08	1	275	224.759-3	197,19	1	298	224.963-4	16,03	1	389
224.027-0	97,78	1	1	224.265-6	144,60	1	275	224.764-0	215,78	1	1	224.964-2	25,90	1	389
224.029-7	142,97	1	251	224.267-2	121,26	1	275	224.765-8	294,64	1	1	224.965-0	28,00	1	389
224.030-0	59,33	1	251	224.268-0	74,02	1	275	224.766-6	198,18	1	298	224.966-9	14,30	1	386
224.032-7	123,90	1	1	224.289-3	97,78	1	1	224.767-4	231,71	1	298	224.968-5	26,35	1	388
224.033-5	58,85	1	254	224.315-6	68,00	1	290	224.768-2	186,85	1	298	224.969-3	28,16	1	388
224.040-8	169,40	1	251	224.342-3	63,50	1	275	224.770-4	979,83	1	297	224.970-7	34,08	1	385
224.041-6	90,41	1	251	224.347-4	40,00	1	275	224.771-2	219,35	1	298	224.971-5	34,08	1	385
224.042-4	49,61	1	251	224.350-4	49,93	1	275	224.772-0	191,79	1	298	224.972-3	32,61	1	1
224.043-2	40,95	1	251	224.351-2	66,02	1	293	224.774-7	176,56	1	298	224.973-1	32,61	1	385
224.045-9	97,25	1	255	224.352-0	69,26	1	1	224.790-9	291,66	1	1	224.974-0	36,35	1	385
224.046-7	69,07	1	251	224.354-7	77,68	1	293	224.805-0	66,40	1	390	224.975-8	36,35	1	385
224.060-2	19,67	1	251	224.355-5	67,63	1	293	224.807-7	63,30	1	1	224.976-6	11,38	1	1
224.061-0	32,44	1	251	224.356-3	69,22	1	293	224.864-6	92,85	1	1	224.977-4	13,53	1	387
224.062-9	46,29	1	251	224.357-1	51,30	1	275	224.881-6	65,15	1	390	224.978-2	11,38	1	387
224.063-7	48,11	1	251	224.358-0	77,55	1	275	224.882-4	66,32	1	390	224.979-0	11,38	1	387
224.064-5	114,98	1	255	224.359-8	77,10	1	294	224.883-2	65,15	1	390	224.983-9	11,17	1	387
224.065-3	88,94	1	258	224.360-1	82,54	1	294	224.884-0	63,30	1	390	224.984-7	11,70	1	387
224.066-1	26,85	1	251	224.364-4	144,60	1	275	224.885-9	63,30	1	390	224.985-5	10,45	1	389
224.067-0	46,65	1	251	224.365-2	51,32	1	294	224.888-3	12,02	1	387	224.986-3	32,43	1	389
224.068-8	25,57	1	251	224.366-0	58,71	1	294	224.891-3	65,15	1	390	224.987-1	24,37	1	388
224.072-6	40,00	1	251	224.367-9	53,93	1	293	224.893-0	65,15	1	390	224.988-0	10,45	1	388
224.075-0	34,40	1	255	224.368-7	63,39	1	293	224.894-8	66,32	1	390	224.989-8	25,74	1	385
224.076-9	44,99	1	251	224.369-5	71,89	1	1	224.895-6	63,30	1	390	224.990-1	43,39	1	385
224.078-5	45,15	1	255	224.371-7	112,90	1	1	224.899-9	66,40	1	390	224.992-8	36,41	1	386
224.080-7	16,30	1	253	224.373-3	129,33	1	293	224.901-4	31,73	1	389	224.993-6	36,41	1	386
224.082-3	23,32	1	251	224.375-0	62,27	1	293	224.903-0	71,66	1	388	224.996-0	49,39	1	389
224.089-0	256,59	1	1	224.383-0	47,87	1	290	224.904-9	71,66	1	388	224.997-9	62,88	1	385
224.096-3	67,30	1	1	224.384-9	57,60	1	290	224.905-7	28,62	1	387	224.998-7	62,88	1	385
224.098-0	102,78	1	255	224.385-7	57,60	1	290	224.906-5	28,29	1	388	224.999-5	37,42	1	389
224.099-8	143,12	1	255	224.386-5	56,90	1	290	224.907-3	50,39	1	388	225.184-1	522,86	1	1
224.100-5	20,46	1	254	224.387-3	65,02	1	290	224.908-1	49,91	1	388	225.252-0	487,01	1	383
224.107-2	5,40	1	254	224.388-1	65,02	1	290	224.909-0	42,62	1	388	225.261-9	506,66	1	383
224.111-0	26,38	1	394	224.389-0	47,85	1	290	224.910-3	54,73	1	388	225.348-8	285,67	1	306
224.112-9	26,64	1	394	224.390-3	44,74	1	290	224.911-1	54,73	1	388	225.430-1	67,13	1	317
224.113-7	26,64	1	394	224.392-0	76,05	1	1	224.912-0	18,97	1	389	225.680-0	500,61	1	310
224.114-5	26,64	1	394	224.399-7	72,81	1	290	224.913-8	19,52	1	389	225.690-8	1067,91	1	1
224.115-3	26,64	1	394	224.400-4	72,81	1	290	224.914-6	27,91	1	389	225.692-4	1078,91	1	297
224.116-1	26,64	1	394	224.402-0	51,08	1	288	224.915-4	13,36	1	388	225.700-9	330,29	1	300
224.117-0	26,64	1	1	224.403-9	63,38	1	288	224.916-2	63,70	1	389	225.702-5	269,37	1	300
224.118-8	133,40	1	259	224.404-7	60,01	1	288	224.917-0	63,70	1	389	225.705-0	419,37	1	310
224.119-6	53,20	1	1	224.405-5	66,55	1	288	224.918-9	104,27	1	387	225.706-8	384,52	1	310
224.121-8	46,10	1	278	224.407-1	48,45	1	288	224.919-7	39,99	1	389	225.707-6	353,27	1	310
224.122-6	20,65	1	278	224.											

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
225.768-8	337,57	1	306	227.614-3	134,94	1	83	231.650-1	15,39	2	407	244.500-0	15,61	1	1
225.769-6	267,58	1	306	227.615-1	115,83	1	83	231.789-3	224,50	1	35	244.501-8	15,61	1	1
225.770-0	327,39	1	305	227.616-0	129,02	1	83	231.894-6	18,19	2	407	244.530-1	13,87	1	1
225.771-8	256,58	1	306	227.617-8	122,66	1	83	232.654-0	18,19	2	407	244.531-0	13,87	1	1
225.772-6	360,52	1	306	227.618-6	115,89	1	83	234.234-0	67,99	1	113	244.532-8	70,71	1	1
225.773-4	316,78	1	306	227.619-4	115,11	1	83	234.428-9	10,08	10	411	244.533-6	70,71	1	1
225.774-2	226,65	1	1	227.621-6	116,84	1	83	235.000-9	113,70	1	420	244.550-6	41,70	1	1
225.790-4	941,51	1	421	227.623-2	118,86	1	83	235.001-7	160,64	1	420	244.570-0	8,53	1	1
225.791-2	1323,07	1	421	227.624-0	122,01	1	83	235.002-5	133,44	1	420	244.571-9	8,53	1	1
225.792-0	648,38	1	421	227.626-7	116,39	1	83	235.003-3	153,19	1	420	244.583-2	40,11	1	1
225.793-9	720,02	1	421	227.628-3	66,45	1	89	235.004-1	167,60	1	420	245.430-0	85,83	1	1
225.794-7	841,05	1	421	227.629-1	150,50	1	83	235.005-0	110,26	1	420	245.431-9	85,83	1	1
225.795-5	657,17	1	421	227.630-5	145,52	1	83	235.091-2	123,33	1	1	245.440-8	137,44	1	1
225.800-5	1187,54	1	304	227.631-3	144,80	1	83	235.092-0	210,33	1	1	245.450-5	59,49	1	1
225.801-3	913,56	1	304	227.632-1	146,34	1	83	235.110-2	200,22	1	420	245.451-3	59,49	1	1
225.802-1	1118,38	1	304	227.633-0	144,30	1	83	235.200-1	191,39	1	420	245.452-1	71,08	1	1
225.803-0	1097,12	1	1	227.634-8	138,79	1	83	235.201-0	160,64	1	420	245.453-0	71,08	1	1
225.810-2	351,11	1	305	227.635-6	66,85	1	89	235.202-8	193,65	1	420	245.460-2	79,95	1	1
225.840-4	375,41	1	1	227.637-2	157,79	1	83	235.203-6	167,68	1	420	245.461-0	79,95	1	1
225.841-2	313,74	1	305	227.670-4	132,13	1	83	235.235-4	21,05	1	63	245.462-9	74,76	1	1
225.842-0	372,75	1	305	227.671-2	228,69	1	83	235.400-4	103,45	1	420	245.463-7	74,76	1	1
225.846-3	443,23	1	311	227.672-0	140,16	1	83	235.401-2	215,69	1	420	245.642-7	87,76	1	322
225.856-0	304,05	1	305	227.701-8	56,26	1	406	235.402-0	120,01	1	420	245.693-1	133,23	1	1
225.870-6	121,48	1	314	227.702-6	49,49	1	406	235.403-9	130,01	1	420	246.410-1	35,77	1	1
225.871-4	117,80	1	314	227.703-4	46,46	1	406	235.404-7	120,01	1	420	246.411-0	35,77	1	1
225.872-2	130,39	1	314	227.704-2	47,18	1	406	235.405-5	134,11	1	420	246.412-8	76,93	1	1
225.873-0	105,28	1	314	227.705-0	109,65	1	406	235.412-8	6,63	2	406	246.413-6	76,93	1	1
225.874-9	93,17	1	1	227.706-9	81,14	1	406	235.445-4	6,83	2	406	246.420-9	26,78	1	1
225.934-6	1535,29	1	421	227.721-2	29,70	1	405	235.570-1	21,41	1	63	246.421-7	26,78	1	1
225.939-7	239,03	1	136	227.722-0	52,90	1	405	235.600-7	136,62	1	420	246.430-6	50,70	1	1
226.000-0	61,76	1	1	227.741-7	64,24	1	406	235.601-5	123,33	1	420	246.431-4	50,70	1	1
226.001-8	95,68	1	1	227.743-3	70,52	1	406	235.602-3	130,82	1	420	246.450-0	93,97	1	1
226.002-6	128,37	1	1	227.744-1	86,46	1	406	235.603-1	130,01	1	420	246.451-9	93,97	1	1
226.018-2	140,94	1	1	227.746-8	60,87	1	406	235.612-0	22,21	1	390	246.452-7	85,23	1	1
226.031-0	144,73	1	1	227.747-6	93,78	1	406	235.613-9	38,96	2	1	246.470-5	62,63	1	1
226.111-1	72,39	1	1	227.750-6	181,22	1	130	235.670-8	197,92	1	417	246.471-3	62,63	1	1
226.226-6	144,73	1	1	227.784-0	1686,85	1	132	235.730-5	93,53	1	73	246.472-1	97,99	1	1
226.300-9	90,91	1	1	227.787-5	127,27	1	1	235.800-0	130,82	1	420	246.473-0	97,99	1	1
226.301-7	95,68	1	1	227.790-5	588,78	1	132	235.820-4	153,27	1	420	246.474-8	58,95	1	1
226.302-5	95,68	1	1	227.791-3	1443,18	1	132	235.840-9	162,96	1	420	246.475-6	58,95	1	1
226.303-3	89,55	1	1	227.805-7	386,06	1	132	235.841-7	186,95	1	420	246.480-2	129,79	1	1
226.304-1	89,55	1	1	227.827-8	195,30	1	132	235.860-3	150,78	1	420	246.481-0	129,79	1	1
226.321-1	61,76	1	1	228.080-9	134,71	1	229	235.880-8	215,69	1	420	246.482-9	50,50	1	1
226.324-6	89,55	1	1	228.600-9	127,58	1	74	236.541-3	15,39	2	407	246.483-7	50,50	1	1
226.410-2	267,58	1	1	228.601-7	127,58	1	74	236.563-4	925,38	1	1	248.000-0	44,44	1	1
226.412-9	102,52	1	1	228.602-5	127,58	1	74	236.710-6	336,30	1	417	248.001-8	48,63	1	1
226.444-7	113,17	1	1	228.604-1	122,25	1	74	238.410-8	214,58	1	1	248.002-6	82,14	1	1
226.447-1	113,17	1	1	228.605-0	124,91	1	74	238.682-8	155,60	1	417	248.003-4	82,14	1	1
226.489-7	89,55	1	1	228.606-8	119,16	1	74	238.888-0	237,94	1	417	248.004-2	103,00	1	1
226.554-0	104,44	1	1	228.607-6	127,58	1	74	239.057-4	113,22	1	73	248.005-0	103,00	1	1
226.555-9	77,45	1	1	228.608-4	121,19	1	74	240.000-6	157,47	1	418	248.008-5	65,53	1	1
226.558-3	140,94	1	1	228.609-2	128,94	1	74	240.700-0	186,35	1	67	248.611-3	135,48	1	83
226.593-1	61,76	1	1	228.610-6	120,43	1	74	241.413-9	160,32	1	85	249.743-3	196,65	1	361
226.651-2	220,57	1	1	228.611-4	121,19	1	74	242.300-6	95,34	1	1	250.185-6	243,34	2	366
226.662-8	138,94	1	1	228.612-2	124,13	1	74	242.301-4	101,95	1	1	250.199-6	196,99	2	367
226.666-0	146,48	1	1	228.613-0	117,28	1	74	242.310-3	107,07	1	1	250.200-3	376,60	2	366
226.669-5	128,37	1	1	228.614-9	131,60	1	74	242.311-1	113,82	1	1	250.212-7	217,26	2	367
226.894-9	95,68	1	1	228.615-7	114,22	1	74	242.312-0	100,08	1	1	250.220-8	208,57	2	366
226.930-9	267,58	1	1	228.616-5	127,58	1	74	242.313-8	106,10	1	1	250.223-2	173,80	2	367
226.950-3	102,52	1	1	228.617-3	124,91	1	74	242.314-6	240,86	1	1	250.285-2	241,61	2	367
226.975-9	175,51	1	361	228.618-1	114,22	1	74	242.320-0	76,64	1	1	250.350-6	213,25	2	366
226.999-6	150,95	1	1	228.619-0	114,22	1	74	242.321-9	82,56	1	1	251.525-3	151,18	1	1
227.010-2	470,94	1	28	228.622-0	122,79	1	74	242.322-7	100,51	1	1	251.544-0	179,33	1	1
227.024-2	470,94	1	28	228.623-8	119,91	1	74	242.323-5	101,95	1	1	252.582-8	180,52	1	1
227.029-3	66,68	1	1	228.626-2	115,44	1	74	242.324-3	106,40	1	1	254.110-6	76,02	1	148
227.036-6	565,13	1	28	228.630-0	143,02	1	74	242.325-1	108,43	1	1	254.111-4	76,02	1	148
227.600-3	132,58	1	82	228.631-9	140,96	1	74	242.326-0	103,00	1	1	254.112-2	176,45	1	148
227.601-1	129,69	1	83	228.632-7	152,18	1	1	242.330-8	88,64	1	1	254.115-7	48,01	1	148
227.602-0	137,99	1	83	228.637-8	155,29	1	74	242.331-6	87,12	1	1	254.116-5	315,00	1	149
227.603-8	125,38	1	83	228.638-6	142,44	1	74	242.332-4	67,00	1	1	254.117-3	76,02	1	149
227.604-6	127,19	1	83	228.639-4	152,18	1	417	242.333-2	97,48	1	1	254.118-1	181,76	1	149
227.605-4	124,86	1	83	228.888-5	157,60	1	417	242.340-5	87,41	1	1	254.119-0	51,42	1	148
227.606-2	121,36	1	83	229.260-2	131,76	1	68	242.341-3	88,32	1	1	254.120-3	51,42	1	148
227.607-0	128,61	1	83	229.261-0	163,82	1	68	242.350-2	184,43	1	1	254.121-1	218,78	1	150
227.608-9	121,97	1	83	231.006-6	116,96	1	1	242.360-0	109,82	1	1	254.122-0	219,52	1	149
227.609-7	139,12	1	83	231.123-2	218,14	2	37	242.361-8	112,93	1	1	254.123-8	271,01	1	150
227.610-0	125,06	1	83	231.198-4	63,50	8	36	242.370-7	108,70	1	1	254.124-6	343,21	1	149
227.611-9	121,39	1	83												

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
254.128-9	43,88	1	148	277.784-3	92,13	1	130	302.021-5	682,02	1	192	311.008-7	135,60	1	244
254.129-7	42,98	1	148	277.785-1	104,15	1	130	302.022-3	1159,13	1	191	311.009-5	153,65	1	1
254.130-0	260,63	1	149	277.786-0	164,94	1	1	302.023-1	1856,63	1	191	311.010-9	244,70	1	247
254.131-9	151,23	1	149	277.787-8	164,94	1	1	302.030-4	1095,90	1	1	311.011-7	316,39	1	246
254.132-7	104,96	1	149	277.788-6	162,24	1	1	302.210-2	46,70	1	181	311.012-5	152,86	1	246
254.133-5	71,05	1	149	277.789-4	162,24	1	1	303.513-1	23,49	1	10	311.013-3	457,30	1	246
254.134-3	85,74	1	149	277.793-2	83,15	1	130	303.514-0	61,34	1	1	311.014-1	204,52	1	247
254.135-1	233,95	1	150	277.794-0	150,31	1	1	303.542-5	36,52	1	12	311.015-0	162,70	1	1
254.136-0	232,11	1	150	277.795-9	157,82	1	1	305.011-4	1231,32	1	355	311.016-8	458,98	1	246
254.137-8	287,80	1	149	277.797-5	105,28	1	1	305.015-7	1350,15	1	355	311.018-4	448,21	1	244
254.138-6	179,86	1	149	277.798-3	180,14	1	1	305.020-3	1744,11	1	355	311.020-6	336,33	1	247
254.140-8	205,75	1	149	277.800-9	173,25	1	1	305.025-4	1934,93	1	355	311.021-4	260,42	1	244
254.141-6	205,75	1	149	277.801-7	236,21	1	1	305.030-0	1475,81	1	355	311.022-2	382,21	1	246
254.142-4	55,58	1	149	277.802-5	150,31	1	1	305.035-1	1292,95	1	355	311.023-0	210,78	1	244
254.143-2	55,69	1	149	277.803-3	204,47	1	1	305.040-8	919,34	1	355	311.024-9	174,90	1	246
254.144-0	166,56	1	149	277.804-1	164,62	1	1	305.041-6	1180,66	1	355	311.025-7	288,47	1	244
254.145-9	143,80	1	149	277.805-0	174,31	1	130	305.045-9	954,90	1	355	311.026-5	220,67	1	244
254.146-7	521,48	1	149	277.806-8	91,28	1	130	305.050-5	952,57	1	355	311.027-3	149,92	1	247
254.147-5	253,45	1	149	277.807-6	76,55	1	130	305.053-0	494,01	1	286	311.028-1	436,27	1	247
254.150-5	569,51	1	149	277.808-4	141,98	1	1	305.055-6	1221,65	1	355	311.029-0	439,74	1	247
254.170-0	81,24	1	148	277.809-2	87,94	1	130	305.060-2	1073,28	1	355	311.038-9	168,65	1	247
254.225-0	43,46	1	148	277.810-6	260,03	1	1	305.065-3	1639,78	1	355	311.042-7	239,85	1	244
254.365-6	64,04	1	148	277.811-4	78,24	1	1	305.070-0	1344,62	1	355	311.050-8	278,05	1	244
254.430-0	301,74	1	150	277.813-0	849,41	1	1	305.087-4	565,47	1	287	311.060-5	176,55	1	247
254.476-8	278,53	1	149	277.822-0	841,27	1	1	305.100-5	618,29	1	287	311.070-2	375,38	1	247
256.215-4	91,51	1	1	277.824-6	890,60	1	1	305.104-8	474,00	1	286	311.080-0	209,64	1	247
260.110-9	204,48	1	234	277.829-7	122,21	1	130	305.222-2	742,57	1	1	311.100-8	790,07	1	1
260.122-2	56,28	1	232	277.830-0	132,57	1	1	305.260-5	615,19	1	286	311.102-4	285,43	1	1
260.139-7	50,94	1	232	277.831-9	249,05	1	1	305.285-0	506,44	1	286	311.111-3	295,48	1	21
260.145-1	63,20	1	232	277.832-7	270,77	1	1	305.300-8	618,29	1	287	311.234-9	116,02	1	320
260.158-3	48,29	1	232	279.898-0	51,68	1	417	305.303-2	506,44	1	286	311.313-2	112,63	1	320
260.177-0	254,57	1	234	281.384-0	162,46	1	216	305.337-7	494,01	1	286	311.454-6	124,72	1	320
261.040-0	1277,51	1	417	281.681-4	190,96	1	75	305.400-4	587,22	1	286	311.455-4	67,25	1	291
261.041-8	1429,58	1	417	284.986-0	152,54	1	77	305.467-5	494,01	1	286	311.456-2	66,57	1	292
261.085-0	1192,86	1	1	285.127-0	310,97	1	346	305.489-6	587,22	1	286	311.644-1	114,81	1	320
261.531-2	537,36	1	240	285.128-8	486,08	1	346	305.491-8	494,01	1	286	311.685-9	353,10	1	246
261.974-1	453,97	1	240	285.141-5	331,06	1	346	305.500-0	587,22	1	287	311.686-7	584,83	1	1
263.125-3	1590,78	1	152	285.164-4	274,86	1	1	305.503-5	835,78	1	286	311.786-3	439,17	1	245
263.205-5	1055,35	1	152	286.816-4	279,05	1	215	305.555-8	584,08	1	287	311.854-1	231,72	1	249
263.401-5	1494,32	1	417	291.240-6	313,26	1	27	305.604-0	556,15	1	286	311.898-3	144,42	1	320
263.450-3	1367,87	1	81	291.604-5	359,69	1	310	305.614-7	835,78	1	286	311.900-9	114,76	1	249
263.485-6	1551,48	1	152	291.608-8	436,13	1	309	305.644-9	587,22	1	286	311.999-8	112,63	1	320
263.753-7	607,47	1	152	291.612-6	565,06	1	308	305.646-5	742,57	1	286	312.136-4	6,83	2	406
263.754-5	1343,10	1	421	291.613-4	225,41	1	1	305.673-2	474,00	1	286	312.250-6	29,08	1	1
263.755-3	1435,64	1	421	291.615-0	418,61	1	1	305.700-3	587,22	1	287	314.100-4	77,24	1	1
263.770-7	1033,21	1	421	291.623-1	644,34	1	305	305.732-1	556,15	1	286	315.005-4	135,14	1	243
263.771-5	989,62	1	421	291.645-2	309,92	1	306	305.769-0	565,47	1	287	315.044-5	410,12	1	286
263.772-3	1023,01	1	421	291.665-7	330,48	1	309	305.800-0	584,08	1	287	315.077-1	490,91	1	287
263.773-1	1183,83	1	421	291.670-3	316,77	1	309	305.822-0	742,57	1	1	315.186-7	616,15	1	110
264.523-8	210,14	1	372	291.678-9	312,36	1	306	305.911-1	742,57	1	286	315.209-0	500,23	1	287
265.311-7	5,19	2	406	291.698-3	460,21	1	307	308.000-5	387,51	1	353	315.323-1	131,12	1	286
266.018-0	104,44	1	1	291.879-0	376,56	1	306	308.001-3	247,59	1	1	315.333-9	403,88	1	287
266.910-2	138,94	1	1	292.222-3	669,42	1	238	308.011-0	265,71	1	353	315.400-9	776,79	1	316
268.138-2	139,01	1	76	292.223-1	528,44	1	1	308.012-9	380,46	1	354	315.405-0	408,48	1	316
268.148-0	181,48	1	76	294.690-4	186,12	1	32	308.022-6	332,13	1	353	315.411-4	411,18	1	316
268.268-0	51,85	1	143	295.184-3	1134,42	1	152	308.023-4	401,60	1	354	315.415-7	303,70	1	316
268.926-0	158,29	1	75	295.265-3	945,89	1	152	308.024-2	511,78	1	1	315.420-3	370,18	1	316
269.252-0	1905,08	1	79	295.395-1	1619,82	1	152	308.025-0	540,47	1	1	315.422-0	380,91	1	316
269.255-4	1905,08	1	80	295.836-8	618,37	1	152	308.033-1	385,29	1	353	315.425-4	326,36	1	316
273.001-4	11,52	10	1	298.424-5											

Cod	Preço	Quant.	Pag.
318.300-9	220,67	1	1
318.542-7	134,62	1	1
319.681-0	62,27	24	333
321.546-6	23,08	2	407
323.323-5	15,39	2	407
324.542-0	14,86	2	407
324.702-3	212,45	1	234
324.711-2	29,32	1	234
324.730-9	48,82	1	237
324.744-9	237,21	1	234
324.765-1	130,96	1	237
325.704-5	518,88	1	421
326.151-4	342,49	1	241
327.017-3	145,11	2	330
327.148-0	161,57	2	330
327.150-1	136,38	2	330
329.045-0	62,68	1	194
330.160-5	783,07	1	192
331.000-0	116,75	1	320
331.002-7	71,77	1	259
331.003-5	79,47	1	260
331.011-6	84,36	1	259
331.012-4	84,36	1	259
331.021-3	226,97	1	260
331.024-8	229,53	1	259
331.025-6	211,68	1	260
331.026-4	245,94	1	259
331.033-7	161,89	1	247
331.035-3	175,19	1	247
331.036-1	168,65	1	247
331.037-0	161,91	1	247
331.040-0	286,03	1	1
331.046-9	603,20	1	261
331.047-7	642,19	1	261
331.051-5	168,65	1	247
331.052-3	14,20	5	12
331.053-1	297,91	1	244
331.060-4	114,81	1	320
331.065-5	192,39	1	244
331.070-1	123,26	1	320
331.080-9	565,72	1	21
331.082-5	386,89	1	28
331.083-3	581,94	1	28
331.085-0	834,47	1	28
331.088-4	1123,08	1	28
331.089-2	1123,08	1	28
331.092-2	145,89	1	28
331.093-0	158,23	1	28
331.094-9	177,61	1	28
331.095-7	167,48	1	28
331.097-3	216,06	1	29
331.098-1	216,06	1	29
331.099-0	477,07	1	29
331.100-7	339,94	1	29
331.101-5	422,90	1	29
331.102-3	122,07	1	31
331.103-1	102,20	1	30
331.104-0	1313,20	1	21
331.106-6	122,50	1	30
331.107-4	280,10	1	21
331.108-2	288,95	1	29
331.109-0	499,37	1	21
331.110-4	715,29	1	21
331.111-2	318,84	1	21
331.115-5	727,28	1	21
331.117-1	58,83	1	23
331.119-8	589,58	1	25
331.120-1	241,83	1	23
331.121-0	241,83	1	23
331.122-8	499,37	1	21
331.123-6	450,32	1	23
331.124-4	450,32	1	23
331.125-2	94,25	1	27
331.126-0	1090,35	1	21
331.128-7	83,54	1	26
331.130-9	317,01	1	23
331.132-5	77,33	1	23
331.134-1	326,02	1	23
331.135-0	505,55	1	23
331.136-8	55,00	1	23

Cod	Preço	Quant.	Pag.
331.137-6	559,72	1	25
331.138-4	77,73	1	23
331.139-2	621,90	1	25
331.140-6	201,52	1	23
331.141-4	81,88	1	23
331.142-2	139,16	1	23
331.143-0	139,16	1	23
331.145-7	136,02	1	23
331.146-5	205,47	1	23
331.147-3	427,51	1	23
331.148-1	392,30	1	24
331.150-3	101,23	1	24
331.151-1	287,49	1	24
331.152-0	101,23	1	24
331.153-8	587,92	1	24
331.154-6	1575,67	1	21
331.155-4	1010,91	1	21
331.156-2	401,26	1	21
331.159-7	92,87	1	26
331.160-0	402,15	1	26
331.161-9	30,49	1	26
331.162-7	46,12	1	30
331.164-3	26,57	1	26
331.165-1	54,02	1	26
331.166-0	1152,42	1	29
331.167-8	523,96	1	29
331.168-6	86,00	1	26
331.169-4	142,23	1	26
331.183-0	16,66	1	32
331.184-8	44,32	1	31
331.185-6	65,56	1	30
331.186-4	304,94	1	34
331.187-2	29,14	1	27
331.188-0	127,37	1	27
331.190-2	47,98	1	31
331.198-8	33,55	1	1
331.199-6	51,82	1	31
331.200-3	36,47	1	32
331.204-6	26,94	1	27
331.212-7	132,21	1	27
331.213-5	114,83	1	27
331.222-4	112,63	1	320
331.225-9	218,44	1	27
331.234-8	123,26	1	320
331.243-7	8,16	1	31
331.247-0	32,18	1	30
331.254-2	15,80	1	30
331.255-0	565,13	1	21
331.256-9	161,61	1	24
331.257-7	141,08	1	24
331.258-5	105,71	1	320
331.288-7	565,13	1	21
331.312-3	391,68	1	260
331.315-8	393,31	1	260
331.321-2	114,81	1	320
331.323-9	114,81	1	320
331.331-0	42,08	1	320
331.333-6	248,27	1	29
331.402-2	646,40	1	34
331.403-0	59,15	1	33
331.405-7	38,73	1	35
331.406-5	58,14	1	35
331.411-1	47,81	1	33
331.412-0	91,04	1	34
331.414-6	23,82	16	34
331.415-4	59,00	1	33
331.416-2	83,40	1	33
331.417-0	110,08	1	33
331.418-9	159,86	1	34
331.419-7	442,63	1	34
331.432-4	7,04	8	34
331.434-0	19,52	16	34
331.435-9	17,41	16	34
331.436-7	31,81	1	1
331.456-1	116,02	1	320
331.463-4	112,63	1	320
331.469-3	35,42	1	320
331.474-0	35,61	1	320
331.544-4	116,75	1	320
331.548-7	42,08	1	320

Cod	Preço	Quant.	Pag.
331.567-3	112,63	1	320
331.575-4	114,81	1	320
331.599-1	112,63	1	320
331.654-8	116,75	1	320
331.664-5	43,83	1	320
331.666-1	124,72	1	320
331.678-5	123,26	1	320
331.741-2	112,59	1	320
331.766-8	123,26	1	320
331.772-2	151,82	1	320
331.787-0	122,21	1	320
331.789-7	35,42	1	320
331.808-7	114,81	1	320
331.852-4	116,02	1	320
331.874-5	120,69	1	320
331.888-5	35,61	1	320
331.890-7	114,81	1	320
331.946-6	112,63	1	320
331.963-6	114,81	1	320
331.966-0	114,81	1	320
331.979-2	120,69	1	320
331.987-3	123,26	1	320
332.260-2	1664,11	1	203
332.400-1	57,89	1	217
332.460-5	21,81	1	141
332.482-6	78,25	1	209
332.510-5	383,26	1	144
332.511-3	188,49	1	144
332.530-0	121,92	1	148
332.532-6	142,62	1	148
332.651-9	300,06	1	302
332.703-5	384,03	1	148
332.704-3	384,03	1	148
332.720-5	62,62	1	48
333.101-6	9,71	2	242
333.102-4	9,46	2	242
333.202-0	11,97	1	32
333.410-4	1167,70	1	421
333.564-0	1167,81	1	421
333.606-9	164,41	1	193
333.999-8	1284,54	1	421
334.000-7	24,40	1	254
334.002-3	26,36	1	254
334.010-4	117,26	1	254
334.011-2	42,66	1	251
334.015-5	107,10	1	251
334.017-1	184,48	1	1
334.018-0	67,74	1	252
334.019-8	65,57	1	252
334.020-1	40,67	1	252
334.021-0	106,97	1	1
334.023-6	121,88	1	1
334.024-4	176,90	1	244
334.025-2	109,85	1	1
334.026-0	127,86	1	1
334.027-9	226,31	1	257
334.028-7	78,22	1	257
334.029-5	94,36	1	257
334.030-9	90,66	1	257
334.031-7	88,17	1	257
334.032-5	391,68	1	258
334.033-3	80,78	1	252
334.034-1	143,45	1	244
334.040-6	335,36	1	258
334.050-3	72,27	1	253
334.055-4	24,21	1	252
334.056-2	30,03	1	252
334.061-9	14,13	1	256
334.062-7	35,76	1	252
334.063-5	40,29	1	252
334.064-3	126,69	1	257
334.065-1	31,95	1	253
334.068-6	59,83	1	252
334.069-4	58,24	1	252
334.070-8	32,55	1	252
334.074-0	66,90	1	255
334.075-9	35,35	1	252
334.081-3	18,74	1	254
334.082-1	31,71	1	252
334.085-6	74,57	1	255

Cod	Preço	Quant.	Pag.
334.088-0	246,95	1	257
334.089-9	365,25	1	1
334.093-7	16,54	1	254
334.096-1	53,38	1	251
334.097-0	12,73	1	254
334.099-6	13,15	1	254
334.108-9	24,40	1	254
334.111-9	46,16	1	395
334.112-7	44,50	1	394
334.113-5	48,42	1	394
334.123-2	26,19	1	278
334.124-0	23,41	1	278
334.125-9	42,19	1	
334.150-0	22,59	1	278
334.155-0	120,62	1	320
334.170-4	20,38	1	281
334.171-2	19,69	1	281
334.172-0	18,07	1	282
334.173-9	44,98	1	282
334.174-7	208,68	1	303
334.175-5	24,81	1	281
334.178-0	36,45	1	281
334.221-2	65,57	1	275
334.222-0	15,59	1	275
334.223-9	32,47	1	275
334.224-7	119,80	1	275
334.225-5	20,85	1	275
334.228-0	117,26	1	275
334.229-8	20,21	1	275
334.232-8	162,71	1	275
334.236-0	67,99	1	275
334.237-9	25,96	1	275
334.238-7	172,05	1	275
334.240-9	21,65	1	275
334.243-3	49,14	1	275
334.245-0	30,45	1	275
334.247-6	22,72	1	275
334.251-4	190,02	1	275
334.254-9	47,83	1	275
334.255-7	119,72	1	275
334.259-0	21,97	1	275
334.260-3	49,73	1	275
334.261-1	22,14	1	275
334.264-6	24,88	1	275
334.301-4	120,69	1	275
334.312-0	239,08	1	1
334.313-8	130,83	1	1
334.363-4	60,78	1	293
334.368-5	65,13	1	293
334.369-3	54,29	1	293
334.371-5	66,07	1	1
334.372-3	63,85	1	1
334.376-6	78,89	1	293
334.381-2	52,59	1	290
334.382-0	51,18	1	290
334.383-9	51,18	1	290
334.384-7	55,13	1	290
334.385-5	62,36	1	290
334.386-3	53,81	1	290
334.391-0	47,66	1	290
334.400-2	51,77	1	288
334.401-0	50,84	1	288
334.403-7	43,23	1	288
334.404-5	56,45	1	288
334.405-3	48,45	1	288
334.408-8	39,12	1	288
334.410-0	59,74	1	288
334.412-6	57,13	1	290
334.413-4	59,17	1	288
334.414-2	52,44	1	288
334.415-0	58,26	1	1
334.445-2	69,48	1	290
334.446-0	69,48	1	290
334.447-9	80,43	1	290
334.448-7	80,43	1	291
334.463-0	41,95	1	1
334.465-7	58,76	1	288
334.467-3	49,89	1	1
334.468-1	49,89	1	1
334.471-1	54,07	1	288

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
334.477-0	52,49	1	288	335.710-4	734,22	1	311	337.790-3	158,32	1	133	365.501-6	171,45	1	150
334.480-0	80,03	1	293	335.711-2	419,37	1	311	337.791-1	369,45	1	133	365.568-7	304,64	1	150
334.481-9	15,89	1	280	335.712-0	785,17	1	311	337.792-0	349,64	1	133	365.678-0	343,52	1	149
334.503-3	58,70	1	1	335.713-9	460,42	1	311	337.793-8	262,40	1	133	365.716-7	214,91	1	150
334.504-1	61,19	1	1	335.714-7	1190,29	1	311	337.794-6	428,28	1	133	365.720-5	113,23	1	234
334.531-9	186,58	1	317	335.715-5	314,05	1	311	337.795-4	455,67	1	133	365.771-0	412,61	1	149
334.534-3	211,93	1	317	335.716-3	769,21	1	1	337.796-2	543,04	1	133	365.802-3	154,30	1	149
334.601-3	39,51	1	33	335.717-1	352,44	1	1	337.797-0	591,91	1	133	365.820-1	54,88	1	150
334.607-2	21,33	1	33	335.718-0	365,36	1	1	337.798-9	401,15	1	133	365.830-9	167,63	1	150
334.651-0	32,81	1	33	335.760-0	306,33	1	306	337.799-7	275,68	1	133	365.841-4	45,72	1	148
334.652-8	28,17	1	33	335.761-9	322,74	1	306	338.603-1	124,13	1	75	365.842-2	97,95	1	149
334.653-6	39,85	1	33	335.762-7	309,79	1	306	338.605-8	122,02	1	75	365.843-0	281,18	1	149
334.699-4	12,99	1	387	335.763-5	259,82	1	306	338.606-6	114,22	1	75	365.844-9	64,15	1	149
334.751-6	198,18	1	298	335.764-3	242,19	1	306	338.613-9	115,44	1	75	365.845-7	80,89	1	149
334.752-4	198,18	1	298	335.765-1	277,31	1	306	338.614-7	118,25	1	75	365.846-5	156,61	1	150
334.753-2	186,96	1	298	335.766-0	272,87	1	306	338.615-5	119,51	1	75	365.847-3	234,94	1	150
334.754-0	203,26	1	298	335.767-8	299,08	1	306	338.616-3	119,91	1	75	365.848-1	156,61	1	1
334.755-9	146,36	1	298	335.768-6	298,43	1	306	338.619-8	134,40	1	75	365.849-0	99,34	1	1
334.756-7	157,45	1	298	335.769-4	307,93	1	307	338.621-0	115,44	1	75	365.850-3	48,01	1	148
334.757-5	180,38	1	298	335.770-8	240,55	1	307	338.622-8	126,69	1	75	365.851-1	64,57	1	150
334.758-3	187,15	1	298	335.771-6	348,51	1	1	338.625-2	151,88	1	75	365.852-0	317,71	1	149
334.759-1	187,15	1	298	335.772-4	291,42	1	1	338.790-9	797,31	1	421	365.853-8	136,82	1	149
334.762-1	211,22	1	1	335.801-1	1397,25	1	304	342.118-0	24,45	1	160	365.854-6	61,72	1	148
334.763-0	224,59	1	298	335.802-0	1397,25	1	304	342.176-7	17,79	1	160	365.855-4	257,19	1	149
334.765-6	233,10	1	298	335.803-8	1461,92	1	304	342.687-4	30,11	1	1	365.856-2	156,22	1	149
334.799-0	10,65	1	387	335.804-6	1461,92	1	304	343.223-8	14,86	2	407	365.857-0	274,06	1	149
334.892-0	65,15	1	390	335.805-4	1056,79	1	304	344.050-8	51,60	1	1	365.858-9	69,95	1	148
334.894-6	72,85	1	390	335.806-2	1352,69	1	304	344.341-8	3,94	10	412	365.859-7	59,49	1	148
334.895-4	63,30	1	390	335.818-6	290,18	1	311	344.569-0	1033,27	1	421	365.860-0	211,97	1	150
334.896-2	66,32	1	390	335.819-4	669,24	1	1	344.682-4	8,74	10	411	365.861-9	365,38	1	149
334.902-0	12,04	10	391	335.820-8	682,86	1	1	346.524-1	13,59	1	407	365.862-7	101,43	1	149
334.911-0	97,31	1	385	335.870-4	90,26	1	314	346.543-8	2242,89	1	237	365.863-5	327,66	1	149
334.914-4	66,99	1	388	335.871-2	208,14	1	314	347.068-7	100,89	1	141	365.870-8	96,02	1	149
334.915-2	31,61	1	389	335.872-0	117,69	1	314	348.000-3	39,47	1	1	365.875-9	168,04	1	149
334.916-0	19,64	1	389	335.873-9	117,22	1	314	348.001-1	46,20	1	1	365.876-7	207,14	1	149
334.917-9	19,64	1	389	335.874-7	107,71	1	314	348.634-6	9,01	10	411	365.877-5	80,41	1	148
334.918-7	40,30	1	388	335.875-5	80,22	1	1	348.811-0	63,21	1	347	365.879-1	58,31	1	148
334.920-9	39,92	1	385	337.028-3	66,74	1	1	349.200-1	26,38	1	413	365.880-5	91,44	1	149
334.921-7	38,84	1	385	337.038-0	193,48	1	1	349.429-2	10,41	10	411	365.885-6	157,15	1	149
334.922-5	38,12	1	385	337.600-1	164,58	1	83	350.112-4	426,13	1	366	365.886-4	175,47	1	150
334.923-3	38,84	1	385	337.601-0	160,18	1	83	350.113-2	497,59	2	365	365.887-2	207,14	1	150
334.924-1	79,38	1	388	337.602-8	129,38	1	83	350.120-5	535,79	1	191	365.888-0	227,45	1	150
334.926-8	48,09	1	389	337.603-6	126,58	1	83	350.122-1	1147,42	1	191	365.889-9	268,00	1	149
334.928-4	68,37	1	385	337.605-2	126,91	1	83	350.130-2	726,15	1	192	365.890-2	243,70	1	149
334.929-2	68,37	1	385	337.606-0	115,11	1	83	350.133-7	872,24	1	191	365.891-0	346,06	1	149
334.930-6	34,94	1	389	337.608-7	263,96	1	83	350.144-2	493,71	1	191	365.911-9	54,32	1	149
334.931-4	47,10	1	389	337.609-5	185,80	1	83	350.161-2	1566,13	1	192	365.922-4	54,32	1	149
334.932-2	11,86	1	388	337.610-9	135,76	1	83	350.166-3	515,82	1	192	365.931-3	369,63	1	150
334.933-0	46,16	1	389	337.611-7	121,72	1	83	350.170-1	1418,27	1	192	367.781-8	470,78	1	358
334.934-9	32,67	1	389	337.612-5	116,55	1	84	350.173-6	1675,66	1	192	368.161-0	213,25	1	75
334.936-5	49,94	1	385	337.613-3	117,91	1	84	350.177-9	1763,99	1	192	370.067-4	441,40	1	192
334.937-3	49,94	1	385	337.614-1	118,33	1	84	350.188-4	2266,77	1	192	370.068-2	2836,47	1	1
334.938-1	186,99	1	385	337.615-0	123,25	1	84	350.608-8	196,26	1	361	370.123-9	2915,86	1	192
334.939-0	190,51	1	386	337.616-8	122,47	1	84	351.618-0	368,29	1	310	370.124-7	516,69	1	192
334.941-1	42,31	1	389	337.617-6	116,47	1	84	351.619-9	399,75	1	313	370.147-6	1416,13	1	191
334.942-0	38,90	1	389	337.618-4	121,58	1	84	351.620-2	444,16	1	313	370.159-0	989,18	1	192
334.943-8	38,63	1	389	337.619-2	137,33	1	84	351.621-0	153,84	1	314	370.220-0	1254,22	1	192
334.945-4	27,32	1	1	337.620-6	140,13	1	84	352.522-8	523,86	1	344	370.369-0	745,87	1	192
334.948-9	144,68	1	386	337.621-4	117,65	1	84	356.233-6	2046,37	1	238	370.370-3	2440,11	1	192
334.949-7	144,68	1	386	337.622-2	124,64	1	84	35							

Cod	Preço	Quant.	Pag.
387.782-5	107,93	1	130
387.783-3	68,25	1	130
387.784-1	68,25	1	130
387.785-0	106,91	1	130
387.786-8	90,27	1	1
387.787-6	83,15	1	1
387.788-4	85,97	1	130
387.789-2	151,26	1	130
387.790-6	154,48	1	130
387.791-4	112,12	1	130
387.792-2	193,75	1	130
387.793-0	189,17	1	133
387.795-7	113,53	1	130
387.796-5	594,35	1	130
387.799-0	189,17	1	133
387.800-7	332,04	1	133
387.801-5	129,41	1	130
387.802-3	355,72	1	133
387.805-8	1034,54	1	133
387.806-6	138,85	1	130
387.808-2	145,25	1	130
387.809-0	213,32	1	133
387.810-4	155,82	1	130
387.811-2	605,91	1	1
387.812-0	899,43	1	1
388.248-9	10,78	10	411
394.158-2	162,84	1	1
394.257-0	186,12	1	1
394.460-3	337,36	1	1
394.568-5	209,36	1	1
394.600-2	333,93	1	1
394.601-0	389,58	1	1
395.592-3	7,09	10	411
395.726-8	347,51	1	133
395.800-0	28,66	1	176
395.801-9	41,26	1	174
395.802-7	71,59	1	177
395.803-5	16,02	1	176
395.804-3	117,02	1	173
395.805-1	27,82	1	173
395.806-0	48,27	1	173
395.807-8	25,06	1	168
395.808-6	50,91	1	171
395.809-4	70,12	1	173
395.810-8	13,16	1	173
395.811-6	30,62	1	170
395.812-4	114,62	1	170
395.813-2	24,87	1	170
395.814-0	24,87	1	168
395.815-9	58,94	1	168
395.816-7	66,81	1	168
395.817-5	37,66	1	168
395.818-3	27,82	1	170
395.819-1	28,16	1	170
395.820-5	59,77	1	170
395.821-3	27,52	1	170
395.822-1	90,95	1	168
395.823-0	99,86	1	179
395.824-8	22,60	1	164
395.825-6	32,34	1	164
395.826-4	35,57	1	162
395.827-2	113,94	1	164
395.828-0	230,13	1	176
395.829-9	258,20	1	177
395.830-2	139,99	1	177
395.831-0	16,05	1	177
395.832-9	74,04	1	171
395.836-1	91,82	1	419
395.840-0	189,52	1	168
395.850-7	33,14	1	174
395.860-4	45,01	1	168
395.870-1	26,48	1	166
395.920-1	95,17	1	419
395.921-0	88,62	1	419
395.922-8	70,40	1	419
395.923-6	87,93	1	419
398.761-2	1509,68	1	238
399.365-5	1533,60	1	238
399.476-7	1766,75	1	238
402.420-6	91,13	1	1

Cod	Preço	Quant.	Pag.
403.352-3	88,11	1	11
403.501-1	97,58	1	11
403.502-0	165,68	1	1
403.503-8	165,68	1	1
403.504-6	146,26	1	1
403.524-0	135,01	1	11
403.535-6	102,47	1	11
403.568-2	102,47	1	11
404.164-0	267,04	1	377
404.508-4	40,03	1	12
404.528-9	22,87	1	12
404.873-3	158,85	1	373
405.680-9	37,23	1	12
405.990-5	459,34	1	102
406.709-6	243,78	1	12
406.710-0	311,31	1	1
406.884-0	278,95	1	12
407.106-9	246,32	1	12
407.160-3	257,89	1	12
410.250-9	23,83	10	1
410.366-1	241,95	1	154
410.546-0	200,87	1	155
410.729-2	99,09	1	154
410.730-6	234,21	1	154
410.989-9	336,61	1	156
411.000-5	213,61	1	247
411.001-3	232,76	1	247
411.002-1	196,75	1	247
411.004-8	106,77	1	247
411.005-6	411,52	1	247
411.006-4	234,15	1	248
411.008-0	232,56	1	248
411.009-9	169,88	1	245
411.010-2	159,89	1	245
411.011-0	196,75	1	248
411.012-9	196,75	1	248
411.013-7	200,32	1	248
411.016-1	407,11	1	248
411.017-0	172,61	1	245
411.018-8	291,48	1	248
411.019-6	246,24	1	245
411.020-0	168,17	1	245
411.021-8	169,17	1	245
411.022-6	405,59	1	247
411.025-0	121,72	1	245
411.030-7	320,01	1	245
411.040-4	512,42	1	245
411.050-1	488,00	1	245
411.055-2	147,56	1	248
411.056-0	231,72	1	1
411.060-9	165,51	1	245
411.063-3	529,64	1	248
411.064-1	192,00	1	1
411.065-0	485,52	1	1
411.066-8	695,17	1	1
411.067-6	695,17	1	1
411.068-4	659,85	1	1
411.069-2	558,34	1	1
411.070-6	132,42	1	245
411.071-4	133,84	1	1
411.223-7	133,81	1	1
412.332-8	3,43	2	407
414.156-3	1067,68	1	240
415.612-9	229,97	1	23
415.815-6	195,47	1	228
415.816-4	105,58	1	226
415.817-2	29,48	1	226
415.818-0	29,48	1	226
415.819-9	29,83	1	226
415.820-2	33,52	1	226
415.821-0	49,81	1	225
415.822-9	79,14	1	225
415.823-7	51,27	1	225
415.824-5	51,27	1	225
415.825-3	79,14	1	225
415.826-1	60,75	1	226
415.827-0	66,80	1	226
415.828-8	117,78	1	225
415.829-6	106,84	1	226
415.831-8	108,55	1	226

Cod	Preço	Quant.	Pag.
415.833-4	417,73	1	227
415.835-0	211,85	1	227
415.836-9	124,91	1	225
415.837-7	93,74	1	225
415.838-5	692,04	1	227
415.839-3	87,04	1	225
415.840-7	242,54	1	225
415.841-5	197,24	1	225
415.842-3	193,44	1	225
415.843-1	191,12	1	225
415.844-0	156,35	1	225
415.845-8	171,61	1	225
415.850-4	259,70	1	1
415.851-2	162,45	1	226
415.852-0	216,13	1	226
416.516-0	300,19	1	1
416.810-0	499,07	1	227
416.820-8	622,71	1	228
416.845-3	253,41	1	1
418.124-7	102,15	1	129
418.310-0	151,45	1	18
418.611-7	146,60	1	88
418.626-5	237,30	1	87
419.800-0	138,00	1	1
419.801-8	150,52	1	1
419.810-7	150,52	1	1
419.816-6	85,72	1	1
419.820-4	533,13	1	1
419.821-2	188,18	1	1
419.830-1	146,36	1	1
419.840-9	79,45	1	1
419.850-6	142,18	1	1
419.851-4	177,72	1	1
419.860-3	146,36	1	1
419.861-1	184,00	1	1
419.865-4	152,61	1	1
419.870-0	439,07	1	1
419.880-8	188,18	1	1
419.881-6	156,80	1	1
419.890-5	163,07	1	1
420.700-9	1575,26	1	1
420.701-7	2441,01	1	1
420.710-6	944,97	1	1
420.720-3	1141,66	1	1
420.721-1	1141,66	1	1
420.730-0	748,32	1	1
422.000-5	31,68	6	38
422.424-8	3,32	10	412
422.482-5	336,84	1	133
422.500-7	42,24	4	38
422.925-8	645,63	1	132
423.000-0	32,86	4	38
423.015-9	32,86	4	38
423.213-5	6,21	10	412
424.020-0	13,56	5	1
424.030-8	11,42	5	159
424.040-5	21,10	5	160
424.050-2	24,97	5	160
424.060-0	31,14	5	160
424.070-7	47,18	5	160
424.123-1	141,93	2	330
424.284-0	76,32	1	137
424.293-9	6,83	2	406
424.368-4	3,77	10	412
424.398-6	54,09	1	1
424.500-8	87,64	1	1
424.624-1	93,28	1	322
424.682-9	11,94	10	412
424.864-3	13,80	10	412
424.884-8	187,45	1	134
424.967-4	52,83	1	1
425.028-1	353,40	1	188
425.740-5	1216,90	1	421
425.741-3	1903,86	1	421
426.522-0	91,51	1	1
428.052-0	715,24	1	230
428.238-8	4,04	10	411
429.299-5	50,32	1	194
429.925-6	77,93	5	27
430.010-6	66,19	4	37

Cod	Preço	Quant.	Pag.
430.900-6	41,71	4	37
431.681-9	610,73	1	215
433.088-9	44,40	4	38
434.008-6	33,92	4	38
434.661-0	39,24	4	38
439.134-9	289,67	1	25
440.679-6	38,32	1	12
440.680-0	19,44	1	12
440.681-8	16,20	1	12
441.000-9	941,88	1	1
441.008-4	485,85	1	259
441.012-2	119,30	1	259
441.013-0	82,68	1	259
441.015-7	90,67	1	259
441.016-5	79,36	1	259
441.021-1	264,90	1	1
441.022-0	263,49	1	259
441.023-8	203,00	1	1
441.024-6	176,59	1	245
441.026-2	176,55	1	1
441.027-0	198,61	1	1
441.030-0	364,13	1	248
441.032-7	94,57	1	260
441.033-5	481,09	1	248
441.034-3	419,31	1	248
441.038-6	539,62	1	260
441.039-4	193,53	1	259
441.040-8	104,06	1	259
441.041-6	111,53	1	260
441.043-2	134,08	1	260
441.044-0	137,64	1	260
441.046-7	127,73	1	260
441.048-3	103,54	1	261
441.049-1	184,92	1	261
441.051-3	43,20	1	234
441.052-1	219,67	1	259
441.054-8	95,55	1	248
441.055-6	178,56	1	261
441.070-0	245,89	1	29
441.073-4	422,90	1	29
441.074-2	198,86	1	261
441.075-0	442,95	1	1
441.076-9	3562,09	1	39
441.077-7	411,87	1	1
441.078-5	410,32	1	1
441.080-7	790,92	1	259
441.081-5	226,74	1	29
441.082-3	146,44	1	29
441.083-1	237,90	1	29
441.084-0	47,64	1	31
441.086-6	75,98	1	31
441.090-4	727,40	1	259
441.091-2	141,71	1	29
441.092-0	148,10	1	29
441.093-9	177,96	1	29
441.094-7	146,87	1	29
441.095-5	271,69	1	29
441.100-5	132,55	1	29
441.101-3	256,69	1	21
441.102-1	498,60	1	21
441.105-6	318,27	1	22
441.106-4	235,44	1	22
441.107-2	290,07	1	22
441.111-0	332,12	1	22
441.112-9	1332,94	1	22
441.113-7	383,65	1	22
441.114-5	273,12	1	22
441.115-3	963,30	1	22
441.116-1	497,51	1	22
441.117-0	234,56	1	22
441.118-8	324,36	1	22
441.123-4	277,38	1	24
441.126-9	296,42	1	29
441.130-7	128,43	1	24
441.131-5	73,98	1	24
441.132-3	662,53	1	22
441.133-1	110,13	1	24
441.134-0	230,66	1	29
441.135-8	80,82	1	24
441.137-4	67,82	1	24

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
441.138-2	101,80	1	24	441.241-9	266,16	1	26	443.103-0	28,73	2	242	444.110-9	135,58	1	252
441.139-0	299,86	1	22	441.242-7	326,02	1	29	443.114-6	5,28	4	242	444.111-7	42,39	1	395
441.140-4	133,90	1	24	441.243-5	816,29	1	29	443.115-4	3,12	4	242	444.112-5	196,09	1	1
441.141-2	88,52	1	24	441.245-1	902,81	1	29	443.116-2	7,59	4	242	444.118-4	55,94	1	395
441.142-0	88,52	1	24	441.270-2	1108,18	1	261	443.180-4	91,45	1	1	444.124-9	135,58	1	252
441.143-9	19,61	1	26	441.278-8	4,87	8	34	443.201-0	17,09	1	32	444.147-8	96,46	1	252
441.146-3	97,48	1	24	441.282-6	13,37	1	32	443.202-9	14,92	1	32	444.149-4	201,28	1	257
441.147-1	193,47	1	24	441.290-7	61,75	1	31	443.203-7	12,11	1	32	444.150-8	201,28	1	257
441.148-0	100,80	1	24	441.300-8	240,02	1	284	443.210-0	90,42	1	109	444.170-2	24,39	1	1
441.149-8	158,80	1	29	441.301-6	28,12	1	39	443.213-4	26,65	1	32	444.176-1	187,39	1	1
441.150-1	184,37	1	24	441.302-4	12,58	1	1	443.214-2	30,55	1	32	444.192-3	158,18	1	1
441.151-0	184,37	1	24	441.312-1	10,91	1	31	443.506-0	175,08	1	1	444.200-8	24,66	1	278
441.152-8	184,37	1	24	441.318-0	16,06	1	30	443.601-6	162,75	1	193	444.201-6	24,66	1	279
441.153-6	226,20	1	24	441.338-5	33,90	1	30	443.602-4	173,43	1	193	444.202-4	24,66	1	279
441.154-4	209,82	1	24	441.357-1	5,73	4	301	443.788-8	3517,37	1	1	444.205-9	24,66	1	279
441.155-2	1433,04	1	22	441.401-2	23,53	1	35	443.789-6	4842,29	1	201	444.206-7	24,66	1	279
441.156-0	193,90	1	29	441.402-0	34,10	1	33	443.834-5	5,11	10	412	444.207-5	112,43	1	1
441.157-9	60,21	1	24	441.403-9	55,00	1	34	443.984-8	6,00	4	301	444.220-2	44,88	1	255
441.159-5	261,95	1	22	441.404-7	45,81	1	34	444.000-5	132,42	1	1	444.223-7	48,36	1	275
441.160-9	167,16	1	26	441.407-1	71,20	1	35	444.001-3	52,10	1	252	444.224-5	16,68	1	275
441.161-7	19,87	5	26	441.408-0	37,56	1	35	444.003-0	42,41	1	257	444.225-3	126,69	1	276
441.162-5	173,89	1	24	441.409-8	27,77	1	33	444.005-6	45,78	1	257	444.227-0	30,95	1	276
441.163-3	12,37	1	26	441.410-1	313,34	1	34	444.007-2	148,40	1	244	444.228-8	21,66	1	276
441.164-1	68,62	1	24	441.411-0	217,13	1	34	444.008-0	99,30	1	244	444.230-0	136,26	1	276
441.165-0	35,70	1	26	441.412-8	223,71	1	34	444.010-2	12,63	1	257	444.233-4	74,41	1	276
441.166-8	111,14	1	26	441.414-4	245,92	1	34	444.014-5	328,30	1	257	444.234-2	18,81	1	276
441.167-6	20,84	1	26	441.415-2	29,43	1	33	444.015-3	328,30	1	257	444.235-0	74,69	1	276
441.168-4	33,52	1	26	441.416-0	86,34	1	34	444.016-1	54,26	1	252	444.236-9	20,82	1	276
441.169-2	25,22	1	26	441.421-7	71,20	1	33	444.017-0	298,76	1	1	444.243-1	227,48	1	276
441.170-6	84,47	1	28	441.430-6	58,14	1	33	444.019-6	120,63	1	257	444.251-2	151,81	1	276
441.171-4	19,10	1	26	441.431-4	98,88	1	1	444.020-0	230,23	1	244	444.252-0	151,81	1	276
441.172-2	49,38	1	26	441.432-2	5,58	16	34	444.024-2	51,84	1	256	444.257-1	219,03	1	276
441.173-0	27,00	1	26	441.435-7	27,66	1	35	444.027-7	218,50	1	1	444.258-0	219,03	1	276
441.174-9	96,31	1	26	441.436-5	275,81	1	1	444.028-5	326,83	1	1	444.267-9	42,20	1	276
441.175-7	788,75	1	22	441.440-3	86,32	1	1	444.029-3	196,09	1	1	444.303-9	41,80	1	276
441.178-1	210,34	1	24	441.444-6	1766,05	1	1	444.030-7	230,23	1	244	444.304-7	43,65	1	276
441.179-0	189,41	1	26	441.450-0	129,49	1	1	444.033-1	186,11	1	1	444.306-3	71,90	1	276
441.181-1	25,88	1	32	441.456-0	522,23	1	261	444.034-0	210,70	1	1	444.307-1	248,54	1	276
441.183-8	63,57	1	27	441.485-3	507,01	1	1	444.035-8	5,76	4	301	444.309-8	229,11	1	276
441.184-6	35,01	1	30	441.486-1	211,94	1	29	444.036-6	609,09	1	1	444.311-0	25,04	1	276
441.185-4	28,06	1	31	441.496-9	172,34	1	1	444.039-0	62,14	1	1	444.313-6	34,86	1	276
441.186-2	552,42	1	24	441.529-9	329,66	1	1	444.040-4	53,44	1	1	444.314-4	204,85	1	276
441.187-0	107,27	1	24	441.628-7	49,24	1	1	444.041-2	21,00	1	256	444.315-2	196,96	1	276
441.188-9	369,94	1	25	441.650-3	633,01	1	257	444.044-7	195,76	1	1	444.321-7	140,32	1	1
441.189-7	44,20	1	32	441.655-4	633,01	1	257	444.046-3	143,65	1	255	444.325-0	84,88	1	276
441.190-0	72,86	1	30	441.831-0	22,57	1	1	444.047-1	101,70	1	254	444.326-8	217,28	1	1
441.191-9	251,33	1	25	441.910-3	597,70	1	1	444.048-0	202,74	1	254	444.327-6	217,28	1	1
441.192-7	19,55	1	31	441.922-7	3116,85	1	39	444.050-1	10,79	1	256	444.328-4	250,02	1	1
441.193-5	6,96	1	30	441.950-2	792,67	1	420	444.052-8	16,98	1	252	444.329-2	250,02	1	1
441.194-3	22,53	1	30	441.952-9	685,17	1	261	444.053-6	20,21	1	252	444.330-6	433,71	1	1
441.195-1	29,29	1	31	441.959-6	932,55	1	1	444.054-4	30,92	1	252	444.333-0	205,89	1	1
441.196-0	517,58	1	27	441.960-0	635,06	1	1	444.055-2	19,32	1	252	444.341-1	48,96	1	255
441.197-8	20,64	1	31	441.989-8	303,71	1	259	444.057-9	11,57	1	256	444.350-0	87,44	1	294
441.200-1	56,31	1	30	441.990-1	369,88	1	29	444.058-7	22,99	1	256	444.351-9	45,75	1	293
441.201-0	27,34	1	27	441.999-5	1648,33	1	1	444.059-5	49,61	1	256	444.358-6	192,88	1	1
441.202-8	36,87	1	27	442.260-0	755,87	1	203	444.060-9	56,11	1	256	444.361-6	55,43	1	293
441.204-4	31,98	1	27	442.277-5	100,11	1	1	444.062-5	47,09	1	252	444.363-2	41,84	1	293
441.205-2	35,47	1	27	442.300-3	141,40	1	285	444.063-3	75,34	1	252	444.364-0	57,19	1	293
441.206-0	40,25	1	27	442.340-2	889,74	1	243	444.066-8	89,93	1	255	444.365-9	78,34	1	1
441.207-9	174,52	1	24	442.341-0	589,02	1	243	444.067-6	66,48	1	256	444.366-7	78,34	1	1
441.208-7	193,47	1	24	442.400-0	114,90	1	217	444.068-4	83,14	1					

Cod	Preço	Quant.	Pag.
444.409-4	48,45	1	288
444.410-8	74,24	1	283
444.411-6	65,27	1	288
444.413-2	74,63	1	288
444.414-0	53,27	1	288
444.415-9	57,08	1	288
444.416-7	54,00	1	288
444.417-5	57,59	1	289
444.418-3	48,45	1	289
444.419-1	51,43	1	289
444.423-0	66,53	1	1
444.424-8	62,07	1	291
444.428-0	50,84	1	289
444.441-8	69,96	1	291
444.442-6	69,96	1	291
444.443-4	85,96	1	294
444.444-2	63,69	1	1
444.445-0	66,21	1	294
444.449-3	74,72	1	291
444.450-7	82,92	1	291
444.451-5	50,00	1	289
444.452-3	51,80	1	289
444.459-0	77,07	1	289
444.461-2	77,07	1	289
444.503-1	53,98	1	1
444.506-6	38,99	1	1
444.512-0	83,67	1	1
444.513-9	111,18	1	1
444.515-5	137,43	1	1
444.516-3	113,77	1	1
444.519-8	41,03	1	1
444.544-9	75,89	1	252
444.555-4	206,95	1	1
444.594-5	182,63	1	329
444.624-0	198,29	1	1
444.634-8	189,57	1	1
444.635-6	218,09	1	1
444.637-2	189,57	1	1
444.667-4	225,97	1	1
444.701-8	87,46	1	328
444.728-0	195,24	1	1
444.729-8	202,63	1	1
444.752-2	140,47	1	298
444.755-7	163,40	1	298
444.756-5	176,15	1	299
444.757-3	196,09	1	299
444.759-0	153,24	1	299
444.760-3	196,87	1	299
444.761-1	160,33	1	299
444.764-6	187,15	1	299
444.769-7	174,85	1	299
444.770-0	209,18	1	299
444.777-8	194,18	1	1
444.779-4	174,56	1	299
444.781-6	174,87	1	299
444.782-4	205,13	1	299
444.789-1	231,08	1	1
444.791-3	186,73	1	297
444.802-2	63,30	1	390
444.888-0	212,44	1	1
444.896-0	66,32	1	390
444.897-9	63,30	1	1
444.899-5	63,30	1	390
444.900-2	9,29	1	262
444.901-0	29,52	1	389
444.902-9	26,05	1	389
444.903-7	23,00	1	389
444.904-5	27,16	1	389
444.905-3	81,59	1	386
444.906-1	104,93	1	386
444.907-0	104,93	1	386
444.908-8	57,40	1	386
444.909-6	57,40	1	386
444.910-0	180,37	1	386
444.911-8	171,95	1	386
444.912-6	157,29	1	386
444.913-4	157,29	1	386
444.914-2	22,64	1	389
444.915-0	20,09	1	389
444.916-9	25,30	1	389

Cod	Preço	Quant.	Pag.
444.918-5	43,93	1	386
444.919-3	43,93	1	386
444.920-7	23,59	1	389
444.921-5	13,56	1	388
444.922-3	180,37	1	386
444.923-1	16,74	1	388
444.924-0	43,57	1	389
444.926-6	12,76	1	386
444.927-4	12,52	1	387
444.930-4	10,16	1	386
444.935-5	10,16	1	386
444.940-1	7,96	1	262
444.967-3	186,28	1	1
444.971-1	15,90	1	389
444.972-0	30,99	1	389
444.973-8	31,36	1	389
444.974-6	33,06	1	390
444.975-4	12,05	1	387
444.976-2	10,52	1	387
444.977-0	10,52	1	387
444.978-9	11,83	1	387
445.001-9	3429,29	1	1
445.301-8	5942,81	1	1
445.321-2	3562,42	1	1
445.369-7	227,32	1	329
445.600-9	77,32	1	291
445.664-5	3112,87	1	1
445.665-3	3109,77	1	1
445.666-1	7608,55	1	1
445.673-4	363,31	1	307
445.689-0	5877,60	1	1
445.700-5	340,26	1	311
445.701-3	412,22	1	311
445.702-1	497,91	1	311
445.703-0	345,16	1	311
445.704-8	829,81	1	311
445.705-6	389,51	1	311
445.706-4	540,41	1	311
445.707-2	951,64	1	311
445.708-0	456,05	1	1
445.709-9	373,13	1	1
445.714-5	654,87	1	311
445.720-0	664,64	1	311
445.730-7	404,01	1	311
445.746-3	506,96	1	311
445.751-0	346,76	1	312
445.760-9	234,01	1	307
445.761-7	213,42	1	307
445.762-5	244,86	1	307
445.763-3	357,29	1	307
445.764-1	433,51	1	1
445.765-0	348,18	1	307
445.766-8	221,13	1	307
445.767-6	257,01	1	307
445.768-4	330,46	1	307
445.807-2	68,01	1	315
445.871-0	146,78	1	315
445.872-9	149,68	1	315
445.873-7	205,28	1	315
445.874-5	205,28	1	315
445.875-3	165,05	1	1
445.876-1	159,24	1	1
445.960-1	6,82	4	301
445.986-5	282,50	1	329
445.999-7	6588,92	1	1
446.284-0	5,21	10	412
446.736-1	6,49	4	301
446.826-0	86,92	1	322
447.010-9	7923,75	1	1
447.012-5	6,94	4	301
447.600-0	148,46	1	84
447.601-8	123,33	1	84
447.602-6	148,46	1	84
447.603-4	126,05	1	84
447.604-2	145,57	1	84
447.605-0	124,47	1	84
447.606-9	115,94	1	84
447.607-7	146,65	1	84
447.608-5	122,06	1	84
447.609-3	124,19	1	84

Cod	Preço	Quant.	Pag.
447.610-7	115,05	1	84
447.611-5	120,61	1	84
447.612-3	128,69	1	84
447.613-1	114,83	1	84
447.614-0	115,55	1	84
447.615-8	115,41	1	84
447.616-6	136,85	1	84
447.617-4	131,91	1	84
447.619-0	164,99	1	84
447.620-4	121,61	1	84
447.621-2	126,11	1	84
447.622-0	120,19	1	84
447.623-9	120,72	1	84
447.624-7	115,78	1	84
447.625-5	119,14	1	84
447.626-3	117,57	1	84
447.628-0	136,04	1	84
447.629-8	54,70	1	89
447.630-1	145,32	1	84
447.631-0	146,87	1	84
447.632-8	143,77	1	85
447.633-6	149,46	1	84
447.634-4	171,76	1	1
447.670-0	248,55	1	86
447.672-7	221,94	1	86
447.673-5	287,45	1	86
447.674-3	280,40	1	86
447.675-1	768,45	1	86
447.677-8	314,67	1	86
447.680-8	312,84	1	89
447.681-6	312,97	1	88
447.682-4	296,28	1	88
447.683-2	309,75	1	88
447.684-0	322,89	1	88
447.685-9	324,44	1	88
447.686-7	312,92	1	88
447.687-5	318,97	1	88
447.690-5	62,50	1	88
447.691-3	51,64	1	88
447.701-4	48,93	1	406
447.703-0	46,01	1	406
447.721-9	37,11	1	405
447.741-3	82,61	1	406
447.742-1	76,27	1	406
447.743-0	79,47	1	406
447.751-0	382,95	1	133
447.752-9	253,85	1	133
447.753-7	254,39	1	133
447.800-2	89,07	1	130
448.000-7	42,21	1	1
448.001-5	82,40	1	1
448.002-3	38,89	1	1
448.003-1	50,01	1	1
448.004-0	38,89	1	1
448.005-8	54,46	1	1
448.006-6	51,05	1	1
448.007-4	70,27	1	1
448.009-0	35,16	1	1
448.600-5	146,63	1	75
448.601-3	119,91	1	75
448.602-1	153,96	1	75
448.603-0	122,52	1	75
448.604-8	146,63	1	75
448.605-6	118,97	1	75
448.606-4	114,22	1	75
448.608-0	120,24	1	75
448.609-9	119,91	1	75
448.610-2	114,22	1	75
448.611-0	119,91	1	75
448.612-9	128,80	1	75
448.613-7	114,22	1	75
448.614-5	114,22	1	75
448.615-3	114,22	1	75
448.618-8	119,91	1	75
448.620-0	122,25	1	75
448.621-8	124,13	1	75
448.623-4	119,91	1	75
448.624-2	116,65	1	75
448.626-9	115,44	1	75
448.628-5	139,62	1	75

Cod	Preço	Quant.	Pag.
448.630-7	144,21	1	75
448.631-5	162,74	1	75
448.632-3	133,71	1	76
448.633-1	142,88	1	75
448.634-0	132,33	1	75
448.635-8	145,57	1	76
448.640-4	153,32	1	75
448.641-2	152,82	1	75
448.643-9	146,05	1	1
449.037-1	646,80	1	348
449.041-0	649,01	1	348
449.061-4	650,33	1	348
449.082-7	654,67	1	348
449.252-8	103,93	1	1
449.412-1	16,78	1	386
449.632-9	16,78	1	386
449.851-8	187,33	1	361
449.999-9	5915,64	1	201
450.230-2	88,63	8	1
450.240-0	77,81	4	1
450.245-0	77,81	4	1
450.252-3	90,91	8	1
450.255-8	90,91	8	1
450.260-4	124,28	2	1
450.265-5	231,54	2	1
450.267-1	153,51	4	1
450.280-9	108,06	8	1
450.289-2	86,05	8	1
450.388-0	76,89	4	198
450.748-7	55,32	8	198
450.833-5	56,43	8	198
450.844-0	171,52	4	198
450.877-7	241,70	2	198
451.040-2	63,03	8	198
451.236-7	52,55	8	198
451.245-6	51,03	8	198
451.618-4	245,13	1	398

Cod	Preço	Quant.	Pag.
465.471-4	20,53	2	280
465.472-2	37,82	1	1
465.515-0	369,07	1	1
465.550-8	17,25	1	1
465.582-6	28,21	1	1
465.643-1	28,56	1	1
465.706-3	26,38	1	1
465.822-1	31,45	1	1
465.846-9	277,01	1	117
465.847-7	401,43	1	115
465.848-5	512,76	1	115
465.849-3	511,05	1	115
465.859-0	462,84	1	1
465.919-8	20,83	2	280
466.484-1	12,88	10	411
466.486-8	89,46	1	322
468.254-8	86,92	1	321
468.262-9	94,18	1	321
468.268-8	10,56	10	412
468.446-0	89,46	1	321
468.486-9	7,43	10	412
468.644-6	86,92	1	322
474.746-1	8,58	10	411
475.895-1	522,48	1	350
476.446-3	578,67	1	145
477.751-4	108,76	1	130
478.035-3	228,31	1	133
478.486-3	5,63	10	411
479.972-0	1691,29	1	238
480.402-3	693,08	1	352
480.403-1	693,08	1	352
481.381-2	93,53	1	88
481.681-1	208,67	1	82
481.686-2	145,44	1	76
482.284-6	544,95	1	136
483.138-1	339,07	1	350
483.213-2	521,84	1	350
483.424-0	7,06	10	412
483.816-5	179,77	1	214
484.123-9	372,99	1	350
484.268-5	3,80	10	412
484.448-3	86,92	1	321
484.555-2	7,96	10	411
484.842-0	7,82	10	412
484.844-6	416,83	1	134
485.498-5	87,76	1	321
485.564-7	66,34	1	1
485.858-1	3,60	10	411
486.012-8	1124,02	1	196
486.071-3	200,65	1	95
486.109-4	752,69	1	196
486.123-0	821,51	1	196
486.130-2	178,33	1	95
486.138-8	58,75	1	33
486.151-5	192,31	1	1
486.172-8	209,25	1	93
486.210-4	2860,76	1	1
486.214-7	140,19	1	93
486.228-7	1389,42	1	196
486.234-1	293,19	1	92
486.284-8	86,92	1	321
486.321-6	1018,74	1	196
486.345-3	2092,32	1	196
486.371-2	327,78	1	92
486.397-6	182,04	1	95
486.428-0	180,35	1	95
486.432-8	548,72	1	196
486.452-2	18,72	1	284
486.453-0	18,90	1	284
486.454-9	13,56	1	284
486.455-7	22,02	1	284
486.457-3	1,69	10	284
486.458-1	12,89	1	284
486.481-6	406,47	1	93
486.509-0	148,16	1	95
486.519-7	207,55	1	95
486.543-0	960,97	1	196
486.567-7	581,49	1	196
486.607-0	491,51	1	93
486.615-0	418,12	1	29

Cod	Preço	Quant.	Pag.
486.616-9	205,01	1	1
486.648-7	125,20	1	92
486.686-0	8,40	10	411
486.704-1	112,21	1	95
486.754-8	190,49	1	95
486.789-0	466,46	1	196
486.840-4	118,54	1	95
486.850-1	193,15	1	95
486.901-0	274,99	1	93
486.951-6	295,42	1	95
486.987-7	918,32	1	196
487.820-5	415,84	1	351
488.469-8	158,63	1	144
488.668-2	663,27	1	32
488.848-0	89,46	1	322
489.238-0	47,65	1	145
489.609-2	930,84	1	94
489.610-6	1279,71	1	94
489.611-4	1126,52	1	94
489.619-0	930,84	1	94
489.621-1	1052,13	1	94
489.637-8	1398,74	1	94
489.640-8	987,77	1	94
489.650-5	1644,71	1	94
489.655-6	1376,46	1	94
489.666-1	1469,90	1	94
489.667-0	1200,89	1	94
489.668-8	1166,52	1	94
489.673-4	914,87	1	94
489.674-2	1173,58	1	94
489.680-7	1246,48	1	94
489.681-5	930,84	1	94
489.682-3	976,03	1	94
489.690-4	1338,20	1	94
490.001-4	148,16	1	95
492.091-0	586,44	1	350
492.092-9	629,09	1	350
493.118-1	18,76	2	203
493.167-0	13,99	2	203
493.222-6	13,99	2	203
493.409-1	13,21	2	203
493.446-6	19,54	2	203
493.493-8	13,99	2	203
493.521-7	13,99	2	203
493.671-0	16,54	2	203
493.751-1	9,53	2	203
493.787-2	16,21	2	203
493.924-7	522,48	1	352
493.939-5	251,64	1	351
494.067-9	1240,91	1	304
494.094-6	147,51	1	94
494.651-0	319,56	1	352
494.660-0	743,41	1	352
494.720-7	296,62	1	32
494.721-5	348,96	1	32
494.722-3	213,71	1	1
495.072-0	253,74	1	299
496.126-9	154,71	1	1
496.810-7	782,02	1	1
497.190-6	629,09	1	352
497.752-1	129,91	1	130
497.753-0	151,39	1	131
497.780-7	189,42	1	133
497.781-5	100,99	1	131
497.782-3	101,97	1	131
497.783-1	189,42	1	133
497.785-8	132,64	1	131
497.786-6	328,76	1	133
497.787-4	328,76	1	133
497.788-2	367,00	1	133
497.789-0	367,00	1	133
497.790-4	165,58	1	131
497.791-2	111,69	1	133
497.792-0	626,18	1	133
497.793-9	611,19	1	133
497.794-7	560,59	1	133
497.795-5	611,19	1	133
497.796-3	204,64	1	133
497.798-0	633,64	1	133
497.800-5	274,09	1	133

Cod	Preço	Quant.	Pag.
497.801-3	255,24	1	133
497.802-1	442,35	1	133
497.803-0	150,48	1	133
497.804-8	97,24	1	131
497.805-6	132,64	1	131
497.806-4	101,97	1	131
497.807-2	208,54	1	131
497.808-0	709,97	1	133
497.809-9	113,28	1	131
497.810-2	197,51	1	133
497.812-9	137,17	1	131
497.813-7	186,83	1	131
497.814-5	149,15	1	131
497.816-1	174,63	1	133
497.817-0	174,59	1	131
497.818-8	709,97	1	133
497.819-6	782,64	1	133
497.826-9	354,80	1	133
497.827-7	318,38	1	133
497.828-5	288,78	1	134
498.100-6	242,22	1	422
498.116-2	175,82	1	1
498.122-7	231,19	1	1
498.200-2	411,99	1	422
498.210-0	462,40	1	422
498.300-9	215,78	1	422
498.301-7	198,18	1	422
498.321-1	462,40	1	1
498.346-7	374,32	1	1
498.351-3	37,14	1	419
498.400-5	582,18	1	352
498.401-3	607,78	1	352
498.444-7	724,10	1	1
498.600-8	319,26	1	422
498.630-0	198,18	1	422
498.631-8	286,25	1	422
498.632-6	193,77	1	422
498.654-7	869,73	1	1
498.658-0	363,29	1	1
498.777-2	319,26	1	422
498.801-9	220,18	1	422
498.867-1	462,40	1	1
498.900-7	418,36	1	422
498.965-1	471,18	1	150
498.966-0	297,25	1	1
498.967-8	187,15	1	422
498.968-6	303,05	1	150
498.969-4	646,50	1	150
498.970-8	462,40	1	150
498.971-6	187,15	1	150
498.972-4	923,85	1	150
498.973-2	224,48	1	150
498.974-0	226,63	1	150
498.975-9	458,22	1	150
498.976-7	275,22	1	150
498.977-5	264,22	1	1
498.996-1	319,26	1	150
499.010-2	169,97	1	352
499.050-1	189,81	1	352
499.051-0	202,58	1	352
499.053-6	294,29	1	350
499.060-9	552,33	1	352
499.070-6	207,93	1	352
499.241-5	280,48	1	350
499.620-8	467,43	1	351
500.500-0	70,36	12	341
500.504-3	77,43	12	341
500.506-0	76,85	12	341
500.511-6	36,28	12	1
500.512-4	60,68	12	1
500.522-1	57,51	12	341
500.527-2	44,10	12	1
500.530-2	56,10	12	341
502.007-7	384,81	1	195
502.009-3	72,65	1	14
502.010-7	105,20	1	1
502.025-5	207,96	1	197
502.031-0	1323,51	1	192
502.047-6	783,37	1	192
502.048-4	231,65	1	197

Cod	Preço	Quant.	Pag.
502.082-4	299,31	1	1
502.094-8	210,76	1	197
502.099-9	1984,17	1	191
502.119-7	989,07	1	195
502.123-5	207,96	1	197
502.136-7	1310,98	1	190
502.147-2	282,82	1	197
502.148-0	1373,97	1	190
502.167-7	1920,78	1	191
502.200-2	298,92	1	1
502.214-2	2212,13	1	199
502.215-0	2742,46	1	1
502.216-9	989,07	1	1
502.290-8	1267,54	1	200
502.308-4	279,98	1	1
502.333-5	229,26	1	197
502.349-1	201,98	1	197
502.369-6	280,54	1	197
502.373-4	3644,74	1	199
502.390-4	2955,34	1	199
502.391-2	1287,31	1	1
502.392-0	1764,75	1	1
502.393-9	1647,10	1	1
502.394-7	1674,51	1	1
502.395-5	1459,71	1	1
502.400-5	83,48	1	1
502.411-0	87,23	1	1
502.414-5	927,91	1	193
502.418-8	1321,53	1	191
502.419-6	317,62	1	195
502.422-6	222,47	1	195
502.425-0	193,87	1	195
502.440-4	72,29	1	1
502.444-7	259,60	1	1
502.456-0	280,42	1	197
502.459-5	2571,69	1	200
502.460-9	2550,34	1	200
502.461-7	59,71	1	1
502.473-0	61,57	1	1
502.484-6	61,57	1	1
502.488-9	1761,71	1	199
502.489-7	221,02	1	195
502.506-0	869,72	1	188
502.564-8	745,06	1	191
502.574-5	605,80	1	187
502.601-6	312,53	1	1
502.609-1	90,61	1	194
502.631-8	1600,56	1	192
502.641-5	158,86	1	197
502.642-3	252,03	1	1
502.648-2	1343,67	1	199
502.654-7	909,73	1	192
502.670-9	1279,87	1	200
502.671-7	1894,92	1	200
502.672-5	2774,33	1	200
502.673-3	1524,51	1	1
502.678-4	214,45	1	197
502.712-8	2171,83	1	199
502.730-6	1327,32	1	190
502.741-1	258,22	1	197
502.753-5	295,56	1	1
502.783-7	199,41	1	1
502.789-6	181,96	1	197
502.808-6	1064,97	1	192
502.852-3	282,43	1	197
502.874-4	2189,56	1	191
502.891-4	98,00	1	1
502.894-9	609,29	1	192
502.900-7	87,23	1	1
502.907-4	62,57	1	193
502.910-4	377,02	1	196
502.963-5	207,96	1	197
502.964-3	1097,19	1	191
502.981-3	539,98	1	187
502.984-8	75,09	1	193
502.985-6	905,30	1	1
503.010-2	1311,33	1	191
503.011-0	1523,16	1	191
503.019-6	997,46	1	191
503.022-6	721,01	1	191

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
503.026-9	721,01	1	191	511.649-0	57,82	1	19	526.566-5	218,88	1	228	545.780-7	312,01	1	313
503.033-1	902,88	1	191	511.666-0	99,20	1	19	526.600-9	686,04	1	421	545.781-5	472,94	1	1
503.056-0	1096,36	1	191	511.765-8	96,28	1	17	526.616-5	86,92	1	321	545.782-3	330,48	1	1
503.062-5	1182,33	1	191	511.773-9	87,17	1	19	526.625-4	42,25	1	226	545.800-5	1918,78	1	305
503.067-6	1096,36	1	191	511.855-7	11,09	5	19	526.656-4	44,75	1	226	545.900-1	114,88	1	315
503.071-4	1096,36	1	191	511.911-1	152,04	1	17	526.736-6	80,12	1	228	545.910-9	421,46	1	313
503.343-8	86,78	1	11	511.947-2	389,62	1	17	526.866-4	40,73	1	226	545.911-7	488,23	1	1
503.376-4	96,05	1	11	511.993-6	26,32	1	19	526.887-7	113,62	1	226	545.912-5	504,80	1	1
503.502-3	154,34	1	1	512.067-5	75,37	1	1	527.453-2	188,37	1	372	545.913-3	292,88	1	1
503.503-1	151,71	1	1	512.068-3	31,28	1	363	528.153-9	156,56	1	144	545.914-1	304,40	1	1
503.504-0	162,43	1	1	512.069-1	19,18	1	363	528.465-1	465,51	1	185	545.966-4	174,84	1	361
503.505-8	157,06	1	1	512.070-5	60,22	1	363	528.961-0	752,53	1	141	546.010-7	42,74	1	1
503.508-2	29,96	1	12	512.071-3	57,12	1	363	531.491-7	144,33	1	10	546.011-5	35,95	1	1
503.532-5	93,48	1	11	512.073-0	54,74	1	363	531.492-5	144,33	1	10	546.020-4	68,58	1	1
503.550-3	168,22	1	11	514.100-1	34,07	1	41	531.535-2	61,90	1	12	546.021-2	54,09	1	1
503.630-5	79,69	1	1	514.120-6	66,32	1	41	531.637-5	33,80	1	12	546.226-6	15,39	2	407
503.631-3	94,47	1	1	514.138-9	62,79	1	41	531.732-0	70,60	1	10	546.489-7	79,94	1	1
503.635-6	106,15	1	11	514.720-4	39,27	5	160	531.967-6	43,11	1	11	546.511-7	261,35	1	1
503.646-1	101,11	1	11	514.760-3	43,05	5	160	532.653-2	128,19	1	144	546.734-9	267,62	1	107
503.649-6	917,04	1	191	515.248-8	70,54	1	144	534.177-9	1188,48	1	304	546.841-8	206,15	1	1
503.689-5	3288,71	1	192	515.919-9	443,61	1	138	534.290-2	1234,05	1	305	546.846-9	180,97	1	348
504.316-6	407,20	1	261	516.010-3	56,04	1	42	534.634-7	769,91	1	312	547.000-5	304,14	1	125
504.317-4	203,04	1	1	516.033-2	54,93	1	42	534.680-0	768,35	1	312	547.810-3	155,20	1	327
504.327-1	209,70	1	261	516.155-0	109,60	1	87	534.681-9	296,68	1	1	548.000-0	123,60	1	1
504.333-6	353,43	1	261	516.516-4	261,35	1	1	534.682-7	714,62	1	1	548.001-9	123,60	1	1
504.340-9	335,85	1	261	517.191-1	242,71	1	41	534.683-5	199,67	1	1	548.300-0	48,05	1	1
504.357-3	347,10	1	261	519.681-7	62,74	8	36	534.684-3	710,72	1	1	548.301-8	113,32	1	342
504.635-1	558,62	1	261	519.984-0	366,80	1	139	534.685-1	695,17	1	1	548.302-6	113,32	1	342
504.690-4	279,31	1	261	520.001-6	28,71	1	362	534.800-5	2139,15	1	306	548.303-4	80,35	1	342
505.003-0	139,57	1	16	520.002-4	75,46	1	362	534.887-0	308,11	1	312	548.304-2	80,35	1	342
505.020-0	217,24	1	16	520.003-2	46,49	1	362	541.932-8	22,94	1	1	548.466-9	86,92	1	321
505.031-6	338,29	1	16	520.004-0	29,76	1	362	541.933-6	46,59	1	1	548.500-2	31,15	1	342
505.041-3	174,58	1	15	520.005-9	63,45	1	362	541.934-4	13,95	1	1	548.501-0	42,10	1	342
505.057-0	207,60	1	16	520.006-7	61,23	1	362	541.935-2	25,68	1	1	548.502-9	92,72	1	342
505.060-0	221,22	1	16	520.020-2	26,49	1	362	541.936-0	26,62	1	1	548.963-6	352,61	1	107
505.061-8	279,51	1	16	520.030-0	48,01	1	362	541.937-9	42,11	1	1	549.000-6	180,67	1	361
505.071-5	157,29	1	16	520.060-1	47,70	1	362	541.938-7	31,72	1	1	549.012-0	483,46	1	187
505.073-1	182,86	1	16	520.100-4	63,40	1	1	541.939-5	31,10	1	1	549.111-8	161,91	1	361
505.087-1	130,82	1	16	520.123-3	275,59	1	197	542.151-9	188,26	1	1	549.123-1	180,67	1	361
505.509-1	60,65	1	15	520.124-1	223,23	1	1	543.838-1	26,42	1	1	549.321-8	243,33	1	361
506.208-0	46,40	1	14	520.231-0	71,51	1	1	543.839-0	40,31	1	1	549.325-0	922,07	1	188
506.708-1	42,03	1	1	520.330-9	162,88	1	1	544.001-7	130,14	1	244	549.326-9	346,04	1	189
507.115-1	75,51	1	14	520.338-4	50,01	1	342	544.612-0	138,00	1	1	549.484-2	148,43	1	1
507.422-3	7,58	1	254	520.580-8	109,25	1	1	545.000-4	278,34	1	307	549.627-6	196,65	1	361
507.904-7	32,99	1	1	520.613-8	54,54	1	1	545.010-1	173,97	1	315	549.635-7	177,15	1	361
508.561-6	59,72	1	14	520.785-1	93,92	1	1	545.020-9	107,39	1	1	549.666-7	177,15	1	361
509.643-0	47,14	1	14	521.000-3	239,98	1	59	545.100-0	261,36	1	307	549.789-2	281,62	1	189
509.847-5	104,51	1	15	521.096-8	88,87	4	37	545.120-5	655,73	1	314	549.806-6	143,37	1	361
510.210-3	303,00	1	193	521.504-8	230,78	1	1	545.200-7	244,45	1	308	549.807-4	243,33	1	361
510.211-1	439,77	1	193	521.548-0	55,16	1	62	545.230-9	392,55	1	311	549.854-6	103,93	1	1
510.212-0	190,92	1	193	522.001-7	194,05	1	59	545.300-3	281,23	1	309	549.876-7	161,91	1	361
510.213-8	205,24	1	193	522.002-5	123,88	1	1	545.312-7	257,43	1	1	549.880-5	143,37	1	361
510.220-0	547,94	1	193	522.120-0	192,49	1	66	545.313-5	235,25	1	1	549.999-2	209,61	1	361
510.230-8	378,48	1	1	522.150-1	90,27	1	1	545.314-3	322,74	1	1	550.097-4	39,30	1	1
510.231-6	975,46	1	193	522.151-0	117,68	2	1	545.315-1	225,69	1	1	550.123-7	7,55	1	340
510.240-5	285,86	1	193	522.165-0	57,95	1	62	545.333-0	386,21	1	306	550.147-4	26,24	4	333
510.241-3	439,77	1	193	522.397-0	98,71	2	37	545.340-2	398,11	1	313	550.201-2	102,55	1	1
510.250-2	254,83	1	193	522.646-5	1577,64	1	1	545.370-4	102,76	1	1	550.220-9	10,58	12	1
510.260-0	479,77	1	193	523.152-3	39,12	1	113	545.371-2	102,76	1	1	550.230-6	31,94	4	1
510.270-7	315,63	1	193	523.557-0	272,66	1	121	545.400-0	317,41	1	307	550.251-9	20,56	1	335
510.271-5	301,18	1	193	523.567-7	136,33	1	121	545.450-6	444,12	1	312	550.252-7	27,79	1	336
510.280-4	303,00	1	193	523.571-5	111,08	1	121	545.500-6	1159,10	1	305	550.253-5	27,79	1	336
510.290-1	214,62	1	193	523.582-0	292,59	1	121	545.550-2	421,21	1	311	550.254-3	39,08	1	338
510.986-8	794,75	1	193	523.592-8	363,53	1	121	545.600-2	1159,41	1	305	550.255-1	13,25	1	1
510.999-0	474,42	1	193	523.755-6	209,70	1	139	545.620-7	60,02	1	1	550.256-0	15,88	1	338
511.013-0	53,54	1	19	524.641-5	203,04	1	1	545.621-5	94,97	1	1	550.257-8	18,22	1	1
511.088-2	50,03	1	18	524.643-1	1328,89	1	230	545.622-3	94,49	1	1	550.258-6	19,22	1	1
511.123-4	48,67	1	19	524.682-2	55,07	1	1	545.623-1	59,88	1	1	550.259-4	19,22	1	1
511.207-9	402,42	1	17	524.968-6	49,69	1	62	545.624-0	72,55	1	1	550.260-8	19,22	1	1
511.242-7	18,94	5	18	525.555-4	288,12	1	143	545.626-6	38,51	1	1	550.261-6	19,22	1	1
511.245-1	60,61	1	19	526.044-2	815,08	1	421	545.627-4	61,22	1	1	550.262-4	19,22	1	1
511.343-1	13,84	5	18	526.100-7	148,85	1	85	545.630-4	73,69	1	1	550.263-2	12,44	1	336
511.388-1	141,06	1	19	526.450-2	550,44	1	421	545.631-2	77,28	1	1	550.268-3	8,64	1	337
511.403-9	129,97	1	19	526.480-4	1111,39	1	421	545.640-1	83,19	1	1	550.299-3	31,91	4	334
511.456-0	39,36	5	18	526.481-2	984,77	1	421	545.650-9	55,52	1	1	550.300-0	21,89	1	334
511.486-1	389,37	1	17	526.482-0	1583,90	1	421	545.651-7	13,95	1	1	550.301-9	11,32	12	334
511.511-6	41,04	1	19	526.540-1	298,03	1	188	545.670-3	421,46	1	312	550.302-7	11,32	12	

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550.307-8	12,80	1	335	550.408-2	42,73	1	14	550.542-9	63,58	1	13	550.720-0	52,68	1	13
550.308-6	16,11	1	335	550.410-4	84,71	1	15	550.543-7	83,40	1	1	550.721-9	76,77	1	14
550.309-4	26,19	1	335	550.411-2	57,61	1	15	550.544-5	102,18	1	13	550.724-3	63,45	1	13
550.310-8	28,08	1	336	550.412-0	72,59	1	15	550.545-3	148,16	1	13	550.728-6	104,63	1	13
550.311-6	23,91	1	336	550.413-9	75,32	1	15	550.546-1	83,65	1	13	550.730-8	60,78	1	13
550.312-4	26,46	1	336	550.414-7	43,78	1	14	550.547-0	119,86	1	13	550.731-6	66,81	1	13
550.313-2	24,37	1	1	550.415-5	113,83	1	15	550.548-8	84,43	1	13	550.733-2	41,74	1	13
550.314-0	28,48	1	336	550.417-1	102,44	1	16	550.549-6	86,00	1	13	550.734-0	53,27	1	13
550.315-9	27,02	1	336	550.418-0	166,40	1	16	550.550-0	177,44	1	13	550.735-9	147,66	1	13
550.316-7	24,51	1	337	550.419-8	109,59	1	16	550.551-8	78,68	1	14	550.736-7	67,31	1	13
550.317-5	27,83	1	337	550.420-1	116,34	1	16	550.552-6	192,30	1	13	550.737-5	63,14	1	13
550.318-3	24,12	1	337	550.421-0	163,20	1	16	550.553-4	130,29	1	15	550.741-3	70,30	1	13
550.319-1	23,73	1	337	550.422-8	126,11	1	16	550.554-2	43,44	1	15	550.745-6	69,61	1	13
550.320-5	24,12	1	337	550.423-6	134,18	1	16	550.555-0	81,29	1	15	550.746-4	48,34	1	13
550.321-3	23,73	1	337	550.424-4	132,11	1	16	550.556-9	446,19	1	15	550.750-2	104,35	1	13
550.322-1	23,73	1	337	550.425-2	149,98	1	16	550.557-7	85,13	1	15	550.752-9	38,51	1	13
550.323-0	46,04	1	335	550.426-0	141,54	1	16	550.558-5	33,12	1	15	550.753-7	63,83	1	13
550.324-8	48,89	1	335	550.427-9	126,62	1	13	550.559-3	133,62	1	15	550.756-1	75,39	1	13
550.325-6	31,94	1	335	550.428-7	54,91	1	13	550.560-7	78,87	1	15	550.757-0	62,48	1	13
550.326-4	33,99	1	336	550.429-5	100,89	1	14	550.561-5	75,64	1	15	550.758-8	73,47	1	13
550.327-2	33,80	1	335	550.430-9	111,51	1	14	550.562-3	46,86	1	15	550.761-8	50,77	1	13
550.328-0	21,70	12	336	550.431-7	140,15	1	13	550.563-1	126,05	1	1	550.762-6	127,68	1	13
550.329-9	25,78	12	336	550.432-5	144,65	1	13	550.564-0	96,15	1	13	550.763-4	63,67	1	13
550.332-9	16,93	1	337	550.433-3	129,66	1	13	550.565-8	46,58	1	14	550.764-2	97,78	1	13
550.333-7	17,27	1	337	550.434-1	132,27	1	13	550.571-2	80,65	1	340	550.766-9	63,45	1	14
550.334-5	23,02	1	337	550.435-0	179,26	1	13	550.572-0	23,61	1	339	550.772-3	150,43	1	13
550.335-3	24,04	1	337	550.436-8	164,97	1	14	550.573-9	23,61	1	1	550.773-1	89,11	1	13
550.336-1	28,67	1	337	550.437-6	92,79	1	13	550.574-7	23,61	1	339	550.781-2	72,53	1	13
550.337-0	24,72	1	337	550.438-4	120,15	1	13	550.578-0	161,36	1	13	550.789-8	63,26	1	13
550.338-8	42,12	1	337	550.439-2	88,70	1	13	550.602-6	31,17	1	14	550.792-8	88,70	1	13
550.344-2	51,91	1	338	550.440-6	22,04	1	14	550.605-0	23,36	1	14	550.793-6	100,17	1	13
550.345-0	40,34	1	338	550.441-4	137,58	1	14	550.608-5	29,49	1	14	550.795-2	65,68	1	15
550.348-5	6,80	12	335	550.442-2	25,01	1	14	550.609-3	31,61	1	14	550.799-5	24,01	1	14
550.349-3	11,79	12	334	550.443-0	135,46	1	14	550.610-7	32,32	1	14	550.801-0	25,48	1	15
550.350-7	11,79	1	334	550.444-9	55,89	1	14	550.611-5	36,94	1	14	550.802-9	79,00	1	15
550.351-5	29,31	1	335	550.445-7	35,12	1	14	550.612-3	22,57	1	14	550.803-7	46,61	1	16
550.352-3	29,31	1	335	550.446-5	24,78	1	14	550.613-1	23,19	1	14	550.804-5	79,98	1	15
550.354-0	31,77	1	335	550.447-3	41,13	1	14	550.614-0	29,67	1	14	550.805-3	95,80	1	15
550.355-8	37,23	1	335	550.448-1	34,38	1	14	550.615-8	40,63	1	14	550.806-1	52,61	1	16
550.356-6	37,23	1	335	550.449-0	126,51	1	15	550.616-6	29,14	1	14	550.813-4	80,20	1	16
550.357-4	19,91	1	338	550.450-3	227,13	1	16	550.617-4	29,11	1	14	550.814-2	202,91	1	15
550.358-2	14,95	1	338	550.456-2	113,02	1	13	550.618-2	28,37	1	14	550.815-0	172,51	1	15
550.359-0	28,13	1	335	550.470-8	105,59	1	1	550.619-0	62,87	1	14	550.817-7	148,50	1	16
550.360-4	17,33	1	336	550.474-0	306,50	1	16	550.620-4	25,42	1	14	550.819-3	113,10	1	15
550.362-0	55,96	1	338	550.475-9	55,32	1	340	550.621-2	53,91	1	14	550.825-8	174,66	1	15
550.363-9	13,70	1	337	550.477-5	118,00	1	16	550.622-0	40,48	1	14	550.826-6	142,28	1	15
550.364-7	12,42	1	338	550.480-5	231,51	1	16	550.623-9	76,39	1	14	550.829-0	179,65	1	15
550.366-3	7,87	1	335	550.500-3	56,46	1	339	550.624-7	35,21	1	14	550.837-1	183,04	1	15
550.367-1	8,91	1	338	550.501-1	19,82	1	339	550.625-5	100,90	1	14	550.842-8	168,93	1	15
550.369-8	26,88	1	337	550.502-0	27,53	1	339	550.626-3	34,82	1	14	550.843-6	187,82	1	15
550.370-1	25,10	1	337	550.510-0	60,53	1	13	550.628-0	61,28	1	14	550.844-4	438,89	1	15
550.371-0	12,27	1	338	550.511-9	43,75	1	14	550.632-8	178,61	1	16	550.846-0	50,00	1	15
550.372-8	11,19	1	337	550.512-7	89,46	1	13	550.633-6	11,91	1	340	550.848-7	246,66	1	15
550.373-6	15,32	1	337	550.513-5	92,25	1	13	550.635-2	23,61	1	339	550.849-5	164,30	1	15
550.374-4	39,39	1	337	550.514-3	52,33	1	13	550.646-8	14,75	1	1	550.850-9	221,89	1	15
550.375-2	67,48	1	337	550.515-1	96,68	1	13	550.650-6	44,07	1	13	550.856-8	65,79	1	14
550.376-0	67,48	1	338	550.516-0	79,19	1	13	550.651-4	53,12	1	13	550.858-4	28,75	1	15
550.377-9	27,22	1	336	550.517-8	81,73	1	13	550.652-2	46,46	1	14	550.861-4	100,47	1	16
550.378-7	26,74	1	336	550.518-6	85,94	1	13	550.653-0	91,31	1	13	550.863-0	81,89	1	16
550.379-5	27,06	1	336	550.519-4	51,73	1	13	550.654-9	63,70	1	13	550.865-7	69,57	1	15
550.380-9	26,06	1	336	550.520-8	102,96	1	13	550.655-7	69,45	1	13	550.866-5	113,72	1	

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550.910-6	38,75	1	14
550.912-2	36,32	1	15
550.915-7	44,21	1	14
550.916-5	82,11	1	14
550.919-0	62,63	1	15
550.920-3	50,48	1	15
550.921-1	73,72	1	15
550.922-0	24,89	1	15
550.923-8	71,15	1	15
550.924-6	116,92	1	1
550.925-4	79,25	1	15
550.926-2	26,80	1	15
550.927-0	28,59	1	15
550.929-7	20,50	1	14
550.931-9	24,98	1	14
550.935-1	18,88	1	14
550.936-0	22,33	1	14
550.937-8	17,88	1	14
550.938-6	24,84	1	14
550.939-4	22,57	1	14
550.940-8	22,57	1	14
550.941-6	21,46	1	14
550.942-4	21,51	1	14
550.943-2	38,00	1	14
550.944-0	36,80	1	14
550.947-5	24,98	1	14
550.948-3	43,93	1	14
550.950-5	47,37	1	14
550.951-3	53,29	1	14
550.952-1	22,95	1	14
550.954-8	19,75	1	14
550.958-0	53,41	1	14
550.962-9	23,16	1	14
550.964-5	23,81	1	14
550.966-1	26,04	1	14
550.969-6	45,37	1	14
550.977-7	24,92	1	14
550.978-5	61,54	1	14
550.979-3	29,37	1	14
550.988-2	27,28	1	14
550.998-0	29,64	1	14
551.000-7	161,66	1	259
551.001-5	100,05	1	260
551.002-3	613,93	1	1
551.004-0	45,73	1	257
551.006-6	29,21	1	14
551.007-4	120,44	1	1
551.013-9	120,66	1	257
551.015-5	112,43	1	246
551.019-8	123,98	1	259
551.020-1	505,14	1	1
551.021-0	138,63	1	1
551.022-8	213,81	1	257
551.023-6	154,65	1	1
551.028-7	296,07	1	1
551.037-6	258,88	1	261
551.039-2	325,47	1	261
551.045-7	429,39	1	260
551.047-3	54,22	1	249
551.048-1	131,34	1	246
551.065-1	69,45	1	256
551.066-0	568,86	1	1
551.069-4	84,51	1	255
551.070-8	104,51	1	255
551.071-6	379,28	1	260
551.072-4	206,67	1	261
551.073-2	575,08	1	1
551.075-9	54,04	1	121
551.086-4	631,41	1	29
551.087-2	426,05	1	29
551.089-9	447,58	1	29
551.090-2	471,49	1	29
551.091-0	958,23	1	29
551.092-9	601,66	1	29
551.093-7	376,98	1	29
551.094-5	311,74	1	29
551.095-3	901,86	1	29
551.097-0	609,62	1	29
551.098-8	281,42	1	29
551.099-6	396,34	1	29

Cod	Preço	Quant.	Pag.
551.100-3	206,95	1	262
551.101-1	176,58	1	1
551.103-8	112,97	1	30
551.104-6	46,75	1	31
551.105-4	38,25	1	31
551.108-9	348,07	1	25
551.110-0	31,89	1	30
551.111-9	80,59	1	30
551.112-7	60,21	1	31
551.113-5	49,18	1	30
551.114-3	53,45	1	31
551.115-1	482,31	1	22
551.116-0	1056,34	1	22
551.118-6	1048,04	1	22
551.119-4	1078,90	1	22
551.120-8	393,47	1	22
551.122-4	707,53	1	22
551.127-5	1156,74	1	22
551.128-3	729,77	1	22
551.131-3	941,34	1	22
551.132-1	514,14	1	22
551.133-0	548,64	1	22
551.134-8	988,12	1	22
551.136-4	130,98	1	25
551.138-0	303,06	1	25
551.140-2	1452,79	1	22
551.141-0	342,49	1	29
551.143-7	228,80	1	25
551.145-3	139,91	1	25
551.147-0	489,43	1	22
551.150-0	295,22	1	25
551.151-8	148,53	1	25
551.153-4	191,41	1	25
551.154-2	420,84	1	25
551.155-0	183,11	1	25
551.156-9	435,81	1	25
551.157-7	151,13	1	25
551.158-5	117,64	1	1
551.159-3	155,54	1	25
551.160-7	166,13	1	25
551.161-5	137,19	1	25
551.162-3	233,12	1	25
551.163-1	81,62	1	25
551.164-0	129,54	1	25
551.165-8	86,29	1	27
551.170-4	83,80	1	26
551.171-2	126,02	1	26
551.173-9	450,24	1	25
551.176-3	75,29	1	26
551.177-1	86,86	1	26
551.178-0	686,53	1	25
551.180-1	67,13	1	1
551.184-4	112,71	1	27
551.186-0	160,41	1	27
551.188-7	174,09	1	27
551.190-9	451,79	1	29
551.191-7	439,28	1	25
551.196-8	41,11	1	30
551.197-6	48,61	1	30
551.199-2	225,34	1	26
551.202-6	82,08	1	28
551.203-4	69,54	1	28
551.204-2	264,96	1	25
551.205-0	300,89	1	26
551.214-0	120,47	1	26
551.217-4	60,09	1	28
551.218-2	152,62	1	28
551.219-0	143,20	1	28
551.220-4	121,53	1	28
551.222-0	138,85	1	26
551.223-9	104,09	1	27
551.224-7	201,06	1	27
551.228-0	1164,22	1	29
551.229-8	292,84	1	29
551.230-1	354,68	1	29
551.231-0	675,87	1	24
551.232-8	619,30	1	25
551.233-6	180,62	1	25
551.234-4	211,31	1	25
551.235-2	75,47	1	31

Cod	Preço	Quant.	Pag.
551.236-0	46,55	1	30
551.237-9	74,75	5	28
551.239-5	168,97	1	25
551.240-9	628,06	1	25
551.241-7	778,90	1	25
551.242-5	834,47	1	25
551.243-3	581,19	1	25
551.244-1	454,14	1	22
551.245-0	564,07	1	22
551.246-8	179,33	1	25
551.247-6	285,17	1	26
551.248-4	74,41	1	33
551.249-2	501,55	1	22
551.250-6	1581,97	1	22
551.251-4	470,94	1	25
551.252-2	376,18	1	22
551.253-0	535,19	1	29
551.254-9	341,05	1	29
551.255-7	137,88	1	26
551.256-5	394,99	1	29
551.260-3	288,46	1	29
551.261-1	360,52	1	1
551.262-0	1345,92	1	1
551.263-8	83,62	1	1
551.280-8	6,56	16	1
551.284-0	98,88	1	1
551.285-9	95,85	1	1
551.300-6	588,69	1	22
551.301-4	551,70	1	29
551.302-2	822,47	1	1
551.310-3	1295,11	1	29
551.320-0	632,38	1	261
551.334-0	142,83	1	255
551.350-2	412,08	1	24
551.370-7	224,49	1	1
551.402-9	26,31	1	35
551.404-5	47,38	1	35
551.407-0	49,56	1	35
551.408-8	49,73	1	33
551.409-6	101,75	1	34
551.416-9	44,75	1	35
551.417-7	46,84	1	35
551.418-5	72,12	1	1
551.420-7	441,37	1	34
551.421-5	58,09	1	33
551.422-3	95,59	1	34
551.425-8	18,61	16	34
551.430-4	8,73	16	34
551.431-2	13,94	16	34
551.439-8	46,52	1	35
551.441-0	50,16	1	31
551.443-6	235,47	1	1
551.444-4	287,23	1	420
551.450-9	977,23	1	230
551.452-5	1365,11	1	230
551.453-3	1061,77	1	230
551.454-1	2054,34	1	231
551.455-0	628,51	1	230
551.458-4	686,62	1	230
551.459-2	891,36	1	230
551.460-6	899,02	1	231
551.465-7	1015,83	1	231
551.466-5	968,47	1	231
551.467-3	870,66	1	231
551.468-1	960,79	1	231
551.469-0	1141,66	1	231
551.500-9	161,58	1	155
551.502-5	195,35	1	155
551.504-1	285,58	1	155
551.505-0	71,11	1	155
551.506-8	65,81	1	155
551.507-6	176,77	1	155
551.510-6	140,01	1	316
551.520-3	60,90	1	316
551.528-9	77,02	1	316
551.530-0	68,64	1	316
551.537-8	69,97	1	316
551.540-8	106,09	1	316
551.542-4	174,09	1	316
551.550-5	83,91	1	316

Cod	Preço	Quant.	Pag.
551.551-3	84,16	1	316
551.560-2	60,67	1	1
551.564-5	202,97	1	316
551.570-0	111,10	1	316
551.580-7	92,73	1	30
551.586-6	103,36	1	316
551.590-4	108,18	1	316
551.597-1	86,79	1	316
551.599-8	175,43	1	1
551.614-5	174,64	1	1
551.615-3	279,13	1	25
551.668-4	117,14	1	68
551.669-2	101,20	1	68
551.670-6	117,14	1	68
551.671-4	101,20	1	68
551.672-2	117,14	1	1
551.673-0	117,14	1	68
551.674-9	101,20	1	68
551.679-0	101,20	1	68
551.680-3	101,20	1	68
551.681-1	261,32	1	68
551.682-0	303,66	1	68
551.685-4	11,80	12	34
551.695-1	30,42	1	1
551.696-0	29,66	1	1
551.697-8	19,66	1	418
551.698-6	25,74	1	1
551.699-4	26,39	1	1
551.730-3	181,48	1	126
551.748-6	353,73	1	125
551.755-9	176,01	1	25
551.850-4	303,25	1	124
551.870-9	218,64	1	125
551.871-7	376,67	1	1
551.872-5	344,60	1	125
551.873-3	240,53	1	125
551.885-7	239,66	1	125
551.886-5	234,04	1	12

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
552.051-7	20,41	1	1	552.197-1	32,63	1	1	552.352-4	215,78	1	124	552.474-1	491,66	1	205
552.052-5	69,73	1	1	552.198-0	30,84	1	1	552.353-2	200,91	1	124	552.475-0	890,26	1	206
552.055-0	304,51	1	122	552.199-8	38,58	1	1	552.354-0	203,40	1	123	552.478-4	832,72	1	1
552.061-4	52,07	1	87	552.200-5	1256,59	1	81	552.356-7	153,32	1	123	552.481-4	1472,55	1	206
552.062-2	51,26	1	87	552.201-3	1279,33	1	81	552.358-3	219,80	1	123	552.488-1	980,83	1	207
552.064-9	50,65	1	87	552.202-1	1651,45	1	417	552.360-5	165,67	1	123	552.492-0	771,46	1	206
552.065-7	62,65	1	87	552.203-0	1284,46	1	81	552.363-0	282,92	1	124	552.493-8	895,48	1	205
552.066-5	62,18	1	87	552.205-6	1278,57	1	81	552.364-8	312,83	1	125	552.494-6	528,18	1	206
552.067-3	50,74	1	87	552.206-4	1294,60	1	80	552.365-6	293,49	1	123	552.504-7	60,89	2	330
552.070-3	219,87	1	125	552.207-2	1291,74	1	80	552.368-0	357,15	1	124	552.511-0	49,08	2	330
552.071-1	199,96	1	124	552.208-0	1275,36	1	80	552.369-9	253,40	1	125	552.516-0	99,19	2	330
552.072-0	178,81	1	125	552.209-9	1275,88	1	80	552.370-2	213,97	1	124	552.538-1	42,93	2	330
552.073-8	202,86	1	124	552.210-2	1265,20	1	78	552.371-0	220,43	1	125	552.546-2	99,19	2	330
552.074-6	221,96	1	124	552.211-0	1240,20	1	78	552.372-9	272,68	1	125	552.547-0	44,36	2	330
552.075-4	204,35	1	125	552.212-9	1256,75	1	78	552.373-7	161,63	1	123	552.575-6	65,02	2	330
552.076-2	38,34	1	1	552.213-7	1264,90	1	78	552.374-5	164,85	1	123	552.578-0	128,80	2	330
552.077-0	43,68	1	87	552.214-5	1265,20	1	79	552.375-3	200,95	1	123	552.579-9	57,82	2	330
552.079-7	228,58	1	125	552.215-3	1120,46	1	79	552.376-1	122,23	1	125	552.580-2	49,57	2	330
552.080-0	235,28	1	125	552.216-1	1273,65	1	81	552.377-0	132,86	1	125	552.581-0	128,80	2	330
552.082-7	88,87	1	87	552.217-0	1226,18	1	417	552.378-8	234,69	1	125	552.589-6	63,81	2	330
552.091-6	105,89	1	88	552.218-8	187,91	1	418	552.379-6	200,51	1	125	552.590-0	49,08	2	330
552.092-4	72,01	1	86	552.219-6	187,91	1	418	552.380-0	265,56	1	125	552.593-4	49,08	2	330
552.093-2	56,90	1	87	552.220-0	1357,77	1	1	552.381-8	250,71	1	1	552.597-7	49,08	2	330
552.096-7	58,12	1	87	552.221-8	1675,87	1	1	552.383-4	193,20	1	123	552.598-5	50,71	2	330
552.097-5	121,75	1	88	552.222-6	135,91	1	88	552.384-2	262,48	1	123	552.599-3	46,60	2	330
552.098-3	120,19	1	88	552.225-0	17,13	1	1	552.385-0	272,51	1	123	552.600-0	39,88	1	221
552.099-1	58,07	1	87	552.243-9	241,76	1	125	552.386-9	194,18	1	123	552.601-9	39,88	1	221
552.100-9	114,08	1	88	552.246-3	77,96	1	1	552.387-7	270,10	1	123	552.602-7	49,65	1	221
552.129-7	77,06	1	87	552.247-1	107,47	1	88	552.388-5	201,96	1	123	552.604-3	80,20	1	220
552.135-1	34,62	1	69	552.248-0	53,85	1	87	552.389-3	262,28	1	123	552.605-1	84,53	1	221
552.136-0	139,82	1	88	552.249-8	90,70	1	87	552.390-7	362,53	1	123	552.606-0	99,39	1	222
552.137-8	60,40	1	71	552.250-1	95,64	1	88	552.391-5	181,97	1	123	552.607-8	83,38	1	220
552.138-6	85,39	1	71	552.252-8	45,51	1	62	552.392-3	194,38	1	123	552.608-6	72,95	1	221
552.139-4	29,13	1	70	552.254-4	26,68	1	62	552.393-1	222,33	1	124	552.609-4	106,15	1	221
552.140-8	60,84	1	71	552.255-2	66,17	1	61	552.394-0	215,89	1	124	552.610-8	174,84	1	222
552.141-6	47,26	1	70	552.256-0	44,52	1	61	552.395-8	300,39	1	123	552.612-4	272,44	1	222
552.142-4	48,30	1	71	552.257-9	275,01	1	122	552.396-6	140,03	1	1	552.613-2	160,03	1	221
552.143-2	30,12	1	70	552.258-7	274,80	1	125	552.397-4	22,86	1	1	552.614-0	54,37	1	224
552.144-0	67,65	1	70	552.259-5	70,12	1	61	552.398-2	271,07	1	123	552.615-9	50,74	2	330
552.146-7	45,93	1	70	552.261-7	38,84	1	62	552.400-8	795,35	1	1	552.616-7	50,68	2	330
552.147-5	34,84	1	69	552.262-5	66,92	1	62	552.401-6	579,92	1	1	552.618-3	54,84	2	330
552.148-3	35,39	1	69	552.263-3	75,44	1	60	552.402-4	689,09	1	1	552.621-3	48,72	1	221
552.149-1	120,88	1	69	552.264-1	68,45	1	60	552.403-2	278,62	1	122	552.622-1	52,68	1	220
552.150-5	131,16	1	69	552.265-0	39,90	1	62	552.404-0	613,88	1	1	552.623-0	221,47	1	221
552.151-3	24,15	1	70	552.266-8	63,85	1	62	552.405-9	1722,96	1	1	552.624-8	144,74	1	222
552.152-1	31,99	1	71	552.267-6	110,85	1	61	552.406-7	1135,24	1	1	552.625-6	106,78	1	222
552.153-0	70,78	1	71	552.268-4	114,10	1	61	552.408-3	255,40	1	122	552.626-4	188,73	1	221
552.154-8	36,56	1	70	552.269-2	48,79	1	62	552.409-1	160,32	1	124	552.627-2	121,25	1	222
552.155-6	44,61	1	69	552.271-4	21,49	1	89	552.410-5	118,95	1	123	552.628-0	116,45	1	222
552.156-4	47,51	1	70	552.272-2	44,34	1	1	552.416-4	312,74	1	123	552.641-8	335,00	1	224
552.157-2	31,26	1	70	552.300-1	160,51	1	122	552.428-8	20,66	1	1	552.642-6	300,85	1	224
552.158-0	80,20	1	71	552.302-8	272,83	1	122	552.429-6	768,12	1	206	552.643-4	321,11	1	224
552.159-9	39,22	1	69	552.303-6	243,25	1	122	552.430-0	1270,01	1	206	552.644-2	604,65	1	224
552.160-2	54,12	1	69	552.304-4	195,45	1	122	552.432-6	897,70	1	1	552.645-0	706,80	1	224
552.161-0	39,85	1	70	552.305-2	159,49	1	125	552.433-4	454,89	1	205	552.646-9	62,23	8	210
552.162-9	84,66	1	70	552.306-0	139,15	1	122	552.434-2	1256,24	1	206	552.648-5	51,05	1	223
552.163-7	80,60	1	70	552.307-9	142,77	1	125	552.435-0	712,25	1	206	552.652-3	57,14	1	224
552.164-5	100,03	1	70	552.309-5	175,49	1	123	552.436-9	669,17	1	207	552.653-1	58,76	1	223
552.165-3	96,89	1	70	552.310-9	215,01	1	123	552.439-3	837,09	1	206	552.654-0	62,93	1	223
552.166-1	40,07	1	70	552.311-7	119,35	1	123	552.440-7	116,78	1	208	552.656-6	67,24	1	224

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552.701-5	50,54	1	222	552.790-2	195,34	1	219	552.898-4	843,80	1	218	553.674-0	151,00	1	1
552.702-3	44,89	1	223	552.792-9	276,92	1	218	552.910-7	421,08	1	142	554.000-3	59,89	1	277
552.703-1	34,77	1	223	552.793-7	259,33	1	218	552.911-5	93,17	1	1	554.005-4	58,11	1	252
552.704-0	183,29	1	220	552.794-5	227,93	1	218	552.912-3	188,33	1	141	554.010-0	53,29	1	252
552.705-8	58,73	1	221	552.795-3	185,68	1	218	552.914-0	391,37	1	143	554.012-7	50,75	1	252
552.706-6	56,44	1	222	552.796-1	232,71	1	1	552.915-8	142,31	1	141	554.013-5	54,70	1	252
552.707-4	42,79	1	223	552.797-0	139,87	1	219	552.916-6	172,32	1	141	554.014-3	36,20	1	252
552.708-2	52,26	1	221	552.799-6	225,14	1	219	552.917-4	182,62	1	142	554.015-1	39,14	1	253
552.709-0	52,74	1	221	552.800-3	155,44	1	219	552.918-2	155,77	1	141	554.016-0	118,11	1	257
552.710-4	65,96	1	222	552.801-1	139,82	1	218	552.919-0	396,29	1	144	554.017-8	38,08	1	253
552.711-2	80,92	1	221	552.804-6	1155,36	1	219	552.920-4	222,11	1	141	554.018-6	95,29	1	253
552.712-0	162,08	1	222	552.805-4	250,24	1	218	552.921-2	463,30	1	145	554.021-6	50,35	1	253
552.713-9	157,98	1	221	552.806-2	130,06	1	218	552.922-0	382,44	1	147	554.022-4	98,44	1	252
552.714-7	128,24	1	221	552.807-0	236,30	1	219	552.923-9	319,51	1	147	554.031-3	25,39	1	263
552.715-5	392,55	1	221	552.808-9	442,77	1	219	552.924-7	205,90	1	147	554.037-2	48,61	1	253
552.716-3	127,71	1	221	552.810-0	263,60	1	1	552.925-5	573,86	1	140	554.038-0	51,32	1	253
552.717-1	156,83	1	221	552.811-9	410,92	1	219	552.926-3	340,14	1	145	554.041-0	56,34	1	252
552.719-8	44,07	1	223	552.813-5	428,31	1	218	552.927-1	514,63	1	139	554.042-9	15,54	1	263
552.720-1	132,22	1	222	552.814-3	580,02	1	1	552.928-0	469,87	1	139	554.045-3	66,56	1	252
552.721-0	40,88	1	223	552.815-1	84,25	1	222	552.929-8	97,76	1	138	554.047-0	57,12	1	252
552.722-8	59,14	1	224	552.816-0	90,67	1	222	552.930-1	164,72	1	146	554.051-8	63,13	1	253
552.724-4	37,83	1	221	552.817-8	107,00	1	222	552.931-0	154,10	1	146	554.052-6	44,13	1	253
552.725-2	48,47	1	222	552.818-6	147,52	1	221	552.932-8	296,34	1	146	554.055-0	79,86	1	253
552.726-0	50,11	1	221	552.820-8	147,87	1	221	552.933-6	296,44	1	139	554.057-7	84,48	1	253
552.727-9	179,26	1	222	552.821-6	719,93	1	218	552.934-4	274,93	1	139	554.060-7	65,34	1	255
552.728-7	87,20	1	221	552.822-4	286,68	1	218	552.935-2	197,77	1	139	554.061-5	54,32	1	252
552.729-5	59,33	1	221	552.823-2	1050,95	1	218	552.936-0	247,65	1	138	554.062-3	66,06	1	253
552.730-9	96,31	1	222	552.824-0	159,86	1	221	552.937-9	211,23	1	143	554.066-6	38,14	1	252
552.731-7	47,76	1	224	552.825-9	125,99	1	222	552.938-7	303,37	1	143	554.067-4	35,90	1	252
552.732-5	47,37	1	224	552.826-7	280,55	1	222	552.939-5	113,86	1	143	554.070-4	50,89	1	255
552.733-3	64,30	1	222	552.827-5	67,84	1	1	552.940-9	303,59	1	143	554.072-0	40,94	1	252
552.734-1	84,26	1	222	552.832-1	181,83	1	124	552.941-7	315,85	1	139	554.073-9	65,87	1	253
552.735-0	55,26	1	222	552.835-6	194,10	1	123	552.942-5	94,46	1	138	554.076-3	24,51	1	252
552.736-8	81,12	1	222	552.836-4	174,77	1	123	552.943-3	317,91	1	139	554.079-8	129,82	1	253
552.737-6	134,24	1	222	552.840-2	284,43	1	126	552.944-1	153,54	1	1	554.080-1	109,19	1	253
552.742-2	39,42	1	221	552.841-0	259,94	1	126	552.945-0	220,75	1	1	554.081-0	36,79	1	253
552.743-0	39,45	1	221	552.842-9	160,49	1	221	552.946-8	134,90	1	1	554.082-8	77,48	1	252
552.744-9	65,98	1	222	552.843-7	218,02	1	124	552.947-6	392,44	1	1	554.083-6	104,51	1	255
552.745-7	100,72	1	221	552.844-5	205,69	1	124	552.948-4	465,37	1	1	554.085-2	163,37	1	255
552.746-5	53,02	1	222	552.845-3	348,82	1	125	552.949-2	139,98	1	1	554.088-7	111,74	1	257
552.747-3	274,49	1	220	552.847-0	195,99	1	123	552.950-6	149,35	1	1	554.089-5	177,58	1	257
552.748-1	266,47	1	220	552.849-6	204,94	1	123	552.951-4	725,89	1	1	554.094-1	33,00	1	254
552.749-0	115,66	1	221	552.850-0	278,91	1	124	552.952-2	465,37	1	1	554.095-0	31,46	1	253
552.750-3	134,40	1	220	552.851-8	140,97	1	124	552.955-7	519,79	1	1	554.096-8	51,24	1	253
552.751-1	78,02	1	222	552.852-6	253,20	1	124	552.957-3	63,52	1	1	554.097-6	72,79	1	253
552.752-0	68,45	1	221	552.853-4	236,16	1	124	552.960-3	78,60	1	140	554.098-4	43,82	1	252
552.753-8	55,82	1	224	552.854-2	306,82	1	218	552.961-1	68,87	1	1	554.099-2	53,88	1	252
552.754-6	63,65	1	224	552.855-0	482,63	1	218	552.962-0	70,61	1	140	554.100-0	183,61	1	277
552.755-4	61,51	1	222	552.856-9	380,83	1	218	552.972-7	19,97	1	1	554.101-8	47,76	1	252
552.756-2	37,58	1	222	552.858-5	477,67	1	219	552.976-0	161,33	1	1	554.102-6	74,43	1	253
552.757-0	39,79	1	222	552.860-7	242,73	1	124	553.000-8	34,99	1	140	554.103-4	25,15	1	252
552.758-9	45,18	1	223	552.861-5	282,23	1	124	553.001-6	273,57	2	365	554.104-2	36,90	1	253
552.761-9	543,97	1	218	552.865-8	161,07	1	123	553.002-4	143,06	2	367	554.105-0	237,75	1	257
552.762-7	291,29	1	219	552.867-4	267,62	1	126	553.003-2	243,46	2	365	554.106-9	40,30	1	253
552.763-5	206,31	1	219	552.869-0	208,15	1	126	553.005-9	173,43	2	366	554.107-7	68,29	1	252
552.764-3	359,24	1	218	552.870-4	243,46	1	123	553.101-2	4,40	4	242	554.108-5	110,49	1	255
552.765-1	290,58	1	218	552.871-2	212,28	1	123	553.102-0	56,19	1	242	554.109-3	38,52	1	253
552.766-0	286,04	1	218	552.873-9	236,55	1	125	553.103-9	7,73	4	242	554.110-7	48,67	1	277
552.767-8	791,72	1	219	552.874-7	190,21	1	123	553.104-7	23,27	2	242	554.112-3	48,93	1	396
552.768-6	257,53	1	218	552.876-3	326,65	1	126	553.105-5	5,91	4	243	554.113-1	47,09	1	396
552.769-4	489,85	1	219	552.877-1	237,60	1	123	553.106-3	89,70	1	243	554.114-0	47,09	1	396
552.770-8	371,60	1	218	552.878-0	240,29	1	122	553.109-8	15,06	2	242	554.115-8	47,54	1	396
552.772-4	486,75	1	218	552.879-8	287,55	1	126	553.111-0	4,80	4	242	554.116-6	47,54	1	396
552.773-2	942,93	1	218	552.880-1	577,25	1	126	553.114-4	12,43	4	243	554.117-4	59,45	1	396
552.774-0	221,50	1	218	552.881-0	271,25	1	126	553.115-2	10,81	4	243	554.118-2	58,88	1	396
552.775-9	365,28	1	218	552.882-8	257,40	1	126	553.116-0	8,05	2	242	554.119-0	47,03	1	395
552.776-7	157,84	1	218	552.883-6	230,86	1	126	553.117-9	7,98	4	242	554.120-4	47,48	1	1
552.777-5	93,49	1	218	552.884-4	369,58	1	126	553.260-4	166,25	1	1	554.122-0	74,97	1	279
552.778-3	322,50	1	218	552.885-2	263,07	1	124	553.261-2	302,56	1	123	554.123-9	54,66	1	279
552.779-1	515,64	1	218	552.886-0	205,36	1	126	553.310-4	81,48	1	291	554.124-7	37,33	1	279
552.780-5	500,59	1	218	552.887-9	286,61	1	124	553.324-4	81,48	1	291	554.125-5	37,94	1	279
552.781-3	212,46	1	219	552.888-7	308,10	1	124	553.327-9	57,95	1	62	554.126-3	41,68	1	279
552.782-1	367,35	1	219	552.889-5	278,41	1	124	553.400-3	206,21	1	1	554.127-1	49,33	1	279
552.783-0	320,16	1	219	552.890-9	286,61	1	124	553.401-1	132,49	1	1	554.128-0	23,26	1	279
552.784-8	378,45	1	219	552.891-7	245,44	1	124	553.403-8	188,89	1	1	554.129-8	34,51	1	279
552.785-6	337,67	1	219	552.892-5	279,73	1	124	553.411-9	866,21	1	261	554.130-			

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
554.135-2	42,39	1	397	554.379-7	76,95	1	294	554.581-1	69,40	1	1	554.765-2	286,25	1	299
554.136-0	42,80	1	397	554.383-5	53,95	1	289	554.593-5	26,11	1	276	554.766-0	246,84	1	299
554.137-9	52,15	1	396	554.388-6	54,09	1	1	554.595-1	145,38	1	276	554.770-9	49,72	1	253
554.138-7	52,15	1	396	554.389-4	61,04	1	292	554.598-6	126,19	1	277	554.775-0	10,92	1	251
554.139-5	47,49	1	395	554.390-8	62,26	1	292	554.599-4	31,16	1	277	554.780-6	264,22	1	299
554.140-9	62,00	1	397	554.391-6	65,24	1	292	554.600-1	60,53	1	277	554.790-3	198,18	1	299
554.141-7	47,09	1	396	554.394-0	54,95	1	294	554.605-2	218,28	1	276	554.797-0	72,42	1	292
554.142-5	71,46	1	396	554.397-5	87,08	1	1	554.606-0	218,28	1	276	554.800-4	393,23	1	1
554.143-3	47,98	1	396	554.398-3	101,98	1	292	554.608-7	65,51	1	276	554.801-2	541,95	1	297
554.144-1	47,54	1	396	554.399-1	98,36	1	294	554.609-5	65,51	1	276	554.802-0	709,82	1	297
554.146-8	53,74	1	396	554.412-2	68,24	1	1	554.610-9	29,66	1	276	554.803-9	820,89	1	297
554.147-6	58,88	1	396	554.414-9	77,76	1	292	554.611-7	108,64	1	276	554.804-7	995,76	1	297
554.148-4	51,79	1	397	554.415-7	77,76	1	292	554.613-3	40,52	1	277	554.805-5	749,11	1	297
554.149-2	55,94	1	396	554.421-1	59,87	1	294	554.619-2	65,88	1	276	554.806-3	727,79	1	297
554.150-6	67,56	1	276	554.425-4	69,30	1	294	554.620-6	44,15	1	276	554.811-0	43,88	1	1
554.153-0	173,37	1	276	554.434-3	89,35	1	292	554.622-2	40,63	1	276	554.812-8	262,25	1	1
554.155-7	160,72	1	276	554.435-1	89,35	1	292	554.634-6	179,94	1	277	554.813-6	320,99	1	1
554.156-5	55,94	1	396	554.436-0	91,31	1	1	554.636-2	128,65	1	276	554.814-4	40,86	1	1
554.157-3	204,35	1	277	554.440-8	57,27	1	289	554.642-7	67,79	1	277	554.815-2	405,22	1	1
554.158-1	204,35	1	277	554.441-6	53,95	1	289	554.645-1	39,99	1	1	554.816-0	419,80	1	1
554.159-0	70,62	1	395	554.442-4	59,74	1	289	554.647-8	26,03	1	277	554.820-9	29,87	1	1
554.160-3	49,41	1	396	554.443-2	52,44	1	289	554.649-4	101,98	1	292	554.824-1	419,80	1	1
554.163-8	44,91	1	397	554.444-0	48,08	1	289	554.650-8	101,98	1	292	554.841-1	81,58	1	291
554.164-6	47,54	1	397	554.445-9	58,62	1	289	554.653-2	70,45	1	1	554.842-0	81,58	1	291
554.165-4	46,20	1	397	554.446-7	46,73	1	289	554.659-1	90,43	1	294	554.860-8	21,41	1	1
554.167-0	49,45	1	397	554.447-5	52,44	1	289	554.660-5	99,93	1	294	554.861-6	221,92	1	1
554.168-9	42,80	1	397	554.448-3	52,85	1	289	554.661-3	95,19	1	294	554.862-4	221,92	1	1
554.169-7	51,65	1	396	554.449-1	61,66	1	294	554.662-1	69,63	1	294	554.863-2	285,48	1	1
554.170-0	29,77	1	282	554.460-2	53,95	1	289	554.665-6	83,68	1	277	554.864-0	285,48	1	1
554.171-9	37,60	1	283	554.461-0	67,82	1	289	554.666-4	136,72	1	277	554.865-9	68,48	1	1
554.172-7	47,61	1	283	554.464-5	51,54	1	289	554.668-0	64,30	1	294	554.866-7	68,48	1	1
554.173-5	20,75	1	282	554.468-8	101,98	1	289	554.674-5	66,55	1	277	554.867-5	362,52	1	1
554.174-3	26,16	1	282	554.472-6	52,94	1	1	554.675-3	133,18	1	277	554.868-3	362,52	1	1
554.175-1	44,82	1	283	554.473-4	10,91	1	280	554.676-1	27,45	1	277	554.869-1	68,68	1	1
554.176-0	44,36	1	1	554.474-2	51,43	1	289	554.677-0	24,74	1	277	554.870-5	68,68	1	1
554.180-8	27,92	1	281	554.475-0	52,44	1	289	554.678-8	99,81	1	277	554.873-0	76,95	1	294
554.181-6	38,20	1	283	554.477-7	55,70	1	289	554.680-0	182,63	1	277	554.877-2	30,87	1	1
554.182-4	40,78	1	283	554.478-5	57,68	1	289	554.681-8	300,84	1	276	554.878-0	32,87	1	277
554.184-0	50,30	1	283	554.479-3	50,78	1	289	554.682-6	300,84	1	276	554.879-9	124,51	1	1
554.185-9	38,93	1	283	554.480-7	50,96	1	289	554.683-4	68,92	1	1	554.886-1	268,13	1	1
554.186-7	38,20	1	283	554.481-5	60,76	1	289	554.686-9	63,47	1	1	554.890-0	40,80	1	1
554.187-5	19,54	1	282	554.482-3	66,53	1	289	554.689-3	39,20	1	277	554.891-8	29,10	1	1
554.189-1	38,96	1	283	554.483-1	56,89	1	289	554.690-7	42,03	1	277	554.892-6	86,70	1	1
554.190-5	38,93	1	283	554.484-0	12,75	1	1	554.691-5	48,69	1	277	554.895-0	53,95	1	289
554.191-3	46,54	1	283	554.489-0	51,43	1	289	554.695-8	37,72	1	276	554.902-7	43,01	1	390
554.192-1	32,68	1	282	554.490-4	58,98	1	289	554.696-6	29,24	1	276	554.903-5	43,01	1	390
554.193-0	46,26	1	282	554.491-2	79,31	1	1	554.697-4	58,40	1	276	554.904-3	34,60	1	1
554.194-8	40,90	1	283	554.492-0	81,63	1	1	554.699-0	124,65	1	1	554.905-1	34,60	1	386
554.195-6	69,89	1	283	554.493-9	91,36	1	292	554.700-8	67,34	1	1	554.908-6	35,39	1	390
554.196-4	53,16	1	283	554.494-7	91,36	1	292	554.702-4	114,48	1	1	554.909-4	36,59	1	390
554.197-2	38,93	1	281	554.495-5	79,17	1	291	554.704-0	52,36	1	1	554.911-6	64,43	1	387
554.198-0	30,65	1	282	554.496-3	79,17	1	291	554.706-7	57,78	1	1	554.912-4	22,70	1	390
554.199-9	50,24	1	283	554.497-1	112,18	1	292	554.710-5	109,65	1	276	554.914-0	36,32	1	386
554.200-6	28,40	1	277	554.498-0	112,18	1	292	554.711-3	253,08	1	257	554.915-9	36,32	1	386
554.257-0	97,53	1	294	554.499-8	72,63	1	1	554.713-0	180,77	1	257	554.916-7	37,01	1	386
554.258-8	235,92	1	277	554.501-3	55,57	1	1	554.714-8	180,82	1	257	554.917-5	37,01	1	386
554.259-6	245,36	1	277	554.503-0	169,23	1	303	554.715-6	429,29	1	257	554.918-3	45,09	1	390
554.262-6	110,85	1	276	554.507-2	161,41	1	303	554.716-4	73,60	1	257	554.919-1	21,72	1	390
554.263-4	240,67	1	277	554.511-0	80,28	1	303	554.717-2	186,03	1	257	554.920-5	36,27	1	386
554.264-2	231,41	1	277	554.512-9	85,01	1	1	554.718-0	186,06	1	257	554.921-3	34,60	1	386
554.269-3	75,18	1	291	554.513-7	84,76										

Cod	Preço	Quant.	Pag.
555.090-4	308,39	2	367
555.091-2	188,46	2	367
555.092-0	279,65	2	366
555.093-9	237,69	2	367
555.096-3	274,81	2	366
555.101-3	110,80	1	372
555.107-2	227,13	1	372
555.109-9	303,82	1	372
555.115-3	74,05	1	1
555.116-1	318,63	1	372
555.120-0	155,06	1	372
555.122-6	269,61	1	372
555.127-7	186,51	1	374
555.128-5	155,43	1	374
555.130-7	198,02	1	372
555.137-4	113,77	1	373
555.139-0	136,79	1	376
555.141-2	79,39	1	375
555.146-3	94,58	1	373
555.147-1	86,58	1	373
555.148-0	172,88	1	373
555.151-0	136,02	1	373
555.154-4	91,00	1	1
555.156-0	111,31	1	1
555.157-9	198,48	1	1
555.158-7	79,60	1	373
555.159-5	122,31	1	373
555.161-7	114,02	1	374
555.162-5	113,15	1	1
555.166-8	161,47	1	1
555.167-6	126,93	1	374
555.168-4	148,52	1	374
555.169-2	170,45	1	1
555.172-2	115,66	1	374
555.173-0	139,78	1	374
555.174-9	231,04	1	374
555.175-7	114,38	1	374
555.178-1	150,34	1	375
555.179-0	117,27	1	1
555.182-0	102,77	1	375
555.183-8	124,31	1	375
555.184-6	105,30	1	375
555.185-4	93,66	1	375
555.186-2	118,55	1	1
555.187-0	204,77	1	375
555.188-9	151,01	1	376
555.191-9	100,71	1	376
555.195-1	138,02	1	376
555.196-0	124,00	1	376
555.198-6	72,23	1	376
555.200-1	165,69	1	1
555.201-0	94,36	1	376
555.202-8	200,99	1	374
555.204-4	294,43	1	375
555.206-0	202,61	1	375
555.208-7	113,46	1	376
555.210-9	195,90	1	374
555.211-7	116,79	1	376
555.212-5	176,48	1	375
555.213-3	93,28	1	372
555.221-4	218,12	1	1
555.222-2	110,21	1	1
555.223-0	214,31	1	376
555.228-1	159,83	1	1
555.230-3	92,28	1	376
555.232-0	150,36	1	374
555.233-8	170,19	1	375
555.235-4	384,36	1	375
555.236-2	199,71	1	375
555.241-9	162,90	1	1
555.242-7	211,65	1	375
555.244-3	100,83	1	1
555.245-1	161,32	1	1
555.246-0	193,29	1	374
555.248-6	145,43	1	374
555.251-6	159,88	1	374
555.258-3	185,97	1	374
555.259-1	192,05	1	374
555.260-5	141,26	1	1
555.265-6	261,73	1	375

Cod	Preço	Quant.	Pag.
555.270-2	140,11	1	376
555.274-5	165,08	1	376
555.275-3	287,41	1	375
555.276-1	123,00	1	375
555.279-6	235,61	1	1
555.280-0	122,00	1	372
555.283-4	130,60	1	372
555.284-2	120,02	1	376
555.286-9	93,95	1	372
555.287-7	136,51	1	372
555.289-3	175,77	1	372
555.290-7	149,42	1	374
555.292-3	117,02	1	376
555.297-4	174,73	1	1
555.298-2	202,32	1	1
555.299-0	157,92	1	376
555.302-4	125,05	1	374
555.305-9	212,93	1	372
555.309-1	291,43	1	362
555.310-5	291,43	1	362
555.312-1	173,09	1	373
555.313-0	155,95	1	373
555.317-2	175,10	1	375
555.324-5	124,10	1	374
555.325-3	178,43	1	374
555.326-1	111,06	1	1
555.331-8	172,18	1	372
555.337-7	107,57	1	375
555.340-7	169,18	1	373
555.341-5	170,52	1	374
555.344-0	97,98	1	374
555.346-6	180,15	1	375
555.347-4	126,74	1	372
555.348-2	125,89	1	374
555.349-0	123,00	1	374
555.352-0	232,26	1	1
555.357-1	192,84	1	1
555.377-6	346,02	1	1
555.381-4	172,21	1	375
555.382-2	157,19	1	1
555.420-9	201,91	1	362
555.421-7	144,45	1	362
555.437-3	117,81	1	1
555.537-0	77,07	1	289
555.548-5	77,07	1	1
555.600-7	224,48	1	300
555.601-5	235,98	1	299
555.602-3	244,57	1	299
555.604-0	209,18	1	299
555.605-8	264,66	1	299
555.609-0	222,44	1	299
555.610-4	232,13	1	299
555.618-0	209,69	1	299
555.620-1	240,80	1	299
555.621-0	271,01	1	299
555.622-8	281,10	1	299
555.625-2	242,22	1	300
555.631-7	68,69	1	289
555.634-1	53,16	1	1
555.650-3	71,82	1	294
555.651-1	71,82	1	294
555.660-0	332,45	1	1
555.665-1	403,12	1	308
555.666-0	311,28	1	1
555.671-6	86,52	1	292
555.672-4	86,52	1	292
555.678-3	324,04	1	308
555.680-5	232,65	1	299
555.689-9	737,62	1	297
555.690-2	853,01	1	297
555.700-3	325,48	1	300
555.701-1	319,26	1	300
555.702-0	336,73	1	300
555.704-6	363,29	1	300
555.705-4	328,61	1	300
555.706-2	303,05	1	300
555.707-0	258,16	1	300
555.708-9	372,28	1	313
555.709-7	371,64	1	312
555.710-0	705,29	1	312

Cod	Preço	Quant.	Pag.
555.711-9	357,74	1	312
555.712-7	357,74	1	312
555.713-5	357,74	1	312
555.714-3	396,30	1	312
555.715-1	374,69	1	313
555.716-0	1037,43	1	313
555.717-8	305,54	1	313
555.718-6	381,60	1	313
555.719-4	377,10	1	314
555.720-8	777,52	1	314
555.721-6	410,59	1	314
555.722-4	864,29	1	314
555.723-2	460,74	1	314
555.724-0	441,19	1	314
555.725-9	386,50	1	313
555.726-7	336,38	1	313
555.727-5	400,85	1	313
555.729-1	384,99	1	312
555.730-5	342,09	1	312
555.731-3	430,62	1	300
555.732-1	308,26	1	300
555.733-0	1187,72	1	313
555.734-8	361,68	1	313
555.735-6	508,20	1	313
555.736-4	490,83	1	313
555.737-2	436,90	1	313
555.738-0	490,83	1	313
555.739-9	398,28	1	313
555.740-2	444,61	1	314
555.741-0	444,61	1	314
555.742-9	370,19	1	314
555.743-7	303,05	1	300
555.744-5	303,05	1	300
555.745-3	305,94	1	314
555.746-1	1167,05	1	313
555.747-0	426,65	1	312
555.748-8	337,37	1	312
555.749-6	421,33	1	313
555.750-0	319,26	1	300
555.751-8	396,33	1	300
555.760-7	278,12	1	307
555.761-5	218,47	1	309
555.762-3	239,02	1	308
555.763-1	243,94	1	309
555.764-0	235,34	1	1
555.765-8	250,86	1	309
555.766-6	289,45	1	309
555.767-4	316,22	1	310
555.768-2	262,05	1	308
555.769-0	265,30	1	309
555.770-4	360,50	1	308
555.771-2	342,10	1	308
555.772-0	243,15	1	309
555.773-9	214,49	1	308
555.774-7	213,86	1	310
555.775-5	298,87	1	310
555.776-3	310,77	1	310
555.777-1	431,02	1	310
555.778-0	242,07	1	308
555.779-8	288,41	1	308
555.780-1	331,39	1	308
555.781-0	306,62	1	307
555.782-8	323,30	1	308
555.783-6	347,11	1	308
555.784-4	297,33	1	309
555.786-0	286,27	1	310
555.787-9	296,98	1	309
555.788-7	312,70	1	307
555.789-5	232,20	1	309
555.790-9	263,44	1	307
555.791-7	413,73	1	310
555.792-5	306,43	1	308
555.793-3	339,17	1	308
555.794-1	313,19	1	310
555.795-0	281,29	1	308
555.796-8	293,14	1	1
555.797-6	324,02	1	309
555.798-4	283,94	1	308
555.799-2	237,34	1	309
555.800-0	880,08	1	318

Cod	Preço	Quant.	Pag.
555.802-6	833,11	1	318
555.803-4	865,74	1	318
555.804-2	817,79	1	318
555.805-0	910,47	1	304
555.806-9	894,71	1	304
555.807-7	1069,84	1	304
555.808-5	1154,11	1	304
555.809-3	1095,51	1	304
555.810-7	1006,68	1	304
555.812-3	1509,14	1	305
555.813-1	1482,00	1	305
555.814-0	1600,37	1	305
555.815-8	1097,46	1	305
555.818-2	1507,22	1	305
555.819-0	2002,40	1	304
555.820-4	1906,70	1	304
555.821-2	1532,75	1	304
555.822-0	1243,83	1	304
555.823-9	329,08	1	309
555.824-7	293,70	1	308
555.825-5	318,74	1	310
555.826-3	394,50	1	309
555.827-1	271,27	1	308
555.828-0	327,39	1	310
555.829-8	314,10	1	309
555.830-1	258,41	1	307
555.831-0	236,44	1	310
555.832-8	269,87	1	308
555.833-6	404,56	1	309
555.834-4	249,92	1	309
555.835-2	270,00	1	309
555.836-0	324,81	1	3

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
555.895-6	244,52	1	315	556.910-9	33,64	1	319	557.060-3	480,31	1	103	557.168-5	19,13	4	102
555.896-4	107,71	1	315	556.912-5	25,77	1	319	557.062-0	334,95	1	104	557.169-3	18,42	4	103
555.897-2	91,98	1	315	556.913-3	29,93	1	319	557.063-8	247,19	1	104	557.170-7	65,61	4	102
555.898-0	77,65	1	315	556.914-1	29,93	1	319	557.067-0	194,74	1	101	557.171-5	62,90	4	102
555.899-9	92,81	1	315	556.916-8	41,60	1	319	557.070-0	207,62	1	104	557.172-3	20,32	4	102
555.920-0	206,21	1	315	556.918-4	25,29	1	319	557.071-9	157,45	1	107	557.173-1	27,31	1	102
555.921-9	72,26	1	315	556.919-2	29,93	1	319	557.072-7	89,29	1	107	557.174-0	20,08	4	102
555.922-7	111,97	1	315	556.922-2	34,57	1	320	557.073-5	189,41	1	107	557.175-8	25,97	1	103
555.923-5	92,41	1	315	556.924-9	36,94	1	320	557.074-3	87,61	1	108	557.176-6	23,31	4	102
555.924-3	112,43	1	315	556.925-7	23,86	1	320	557.075-1	84,81	1	106	557.177-4	16,97	4	102
555.952-9	137,86	1	15	556.927-3	28,47	1	320	557.076-0	138,97	1	107	557.178-2	19,32	4	102
556.002-0	687,37	1	145	556.928-1	24,57	1	319	557.081-6	59,57	1	107	557.179-0	18,56	4	103
556.003-9	258,52	1	144	556.929-0	22,47	1	319	557.082-4	188,34	1	107	557.180-4	278,29	1	105
556.004-7	258,52	1	144	556.930-3	26,56	1	319	557.086-7	120,63	1	107	557.181-2	398,16	1	106
556.006-3	687,37	1	145	556.931-1	27,55	1	319	557.087-5	167,88	1	107	557.182-0	405,34	1	106
556.007-1	70,48	1	144	556.932-0	28,88	1	319	557.089-1	380,73	1	104	557.183-9	174,26	1	106
556.008-0	135,93	1	143	556.933-8	29,42	1	319	557.098-0	158,26	1	106	557.184-7	345,14	1	106
556.009-8	366,12	1	145	556.934-6	32,69	1	319	557.099-9	229,42	1	107	557.185-5	291,73	1	106
556.011-0	469,06	1	142	556.935-4	33,19	1	319	557.100-6	16,52	4	102	557.186-3	398,68	1	106
556.012-8	1269,57	1	144	556.936-2	35,10	1	319	557.101-4	18,15	4	102	557.187-1	383,80	1	104
556.013-6	190,78	1	142	556.937-0	35,10	1	319	557.102-2	21,36	4	102	557.188-0	199,65	1	104
556.015-2	125,52	1	143	556.938-9	46,46	1	319	557.103-0	18,80	4	102	557.189-8	354,67	1	104
556.016-0	188,99	1	146	556.939-7	29,45	1	319	557.104-9	17,74	4	102	557.190-1	213,63	1	106
556.017-9	307,79	1	132	556.940-0	29,45	1	319	557.105-7	18,18	4	102	557.191-0	30,30	1	404
556.018-7	307,79	1	132	556.941-9	31,14	1	320	557.106-5	17,33	4	102	557.192-8	28,72	1	404
556.019-5	317,81	1	133	556.942-7	35,61	1	320	557.107-3	65,53	1	404	557.193-6	30,30	1	404
556.020-9	1042,74	1	134	556.943-5	35,42	1	320	557.108-1	58,40	1	404	557.194-4	30,88	1	404
556.021-7	276,52	1	132	556.944-3	35,42	1	320	557.109-0	925,67	1	105	557.195-2	235,84	1	105
556.022-5	695,97	1	134	556.945-1	35,42	1	320	557.110-3	11,85	4	102	557.196-0	32,88	1	404
556.023-3	516,64	1	132	556.947-8	35,42	1	320	557.111-1	17,99	4	102	557.197-9	270,26	1	105
556.024-1	255,08	1	133	556.948-6	35,61	1	320	557.112-0	14,83	4	102	557.198-7	216,57	1	105
556.025-0	264,02	1	138	556.976-1	42,02	1	319	557.113-8	18,04	4	102	557.199-5	209,99	1	105
556.026-8	110,02	1	129	557.000-0	55,08	1	106	557.114-6	18,10	4	102	557.200-2	101,81	1	106
556.027-6	107,01	1	129	557.001-8	92,72	1	106	557.115-4	18,77	4	102	557.201-0	67,43	1	106
556.028-4	349,70	1	136	557.002-6	57,06	1	106	557.116-2	18,99	4	102	557.202-9	59,81	1	107
556.029-2	809,83	1	135	557.003-4	92,31	1	106	557.117-0	247,18	1	106	557.203-7	57,16	1	107
556.030-6	128,60	1	136	557.004-2	234,34	1	106	557.118-9	331,45	1	103	557.204-5	61,02	1	107
556.031-4	219,79	1	136	557.005-0	74,98	1	107	557.120-0	475,01	1	103	557.205-3	204,50	1	107
556.032-2	253,40	1	131	557.006-9	72,49	1	106	557.121-9	777,14	1	103	557.209-6	259,76	1	1
556.033-0	386,83	1	134	557.007-7	123,09	1	106	557.122-7	270,63	1	104	557.234-7	185,31	1	125
556.034-9	313,80	1	134	557.008-5	23,67	4	102	557.123-5	59,68	1	404	557.260-6	109,33	1	108
556.035-7	218,99	1	130	557.009-3	115,87	1	106	557.124-3	161,56	1	104	557.261-4	178,20	1	1
556.036-5	220,75	1	1	557.010-7	101,83	1	107	557.125-1	255,02	1	104	557.262-2	205,19	1	107
556.038-1	1022,31	1	1	557.011-5	23,69	4	102	557.126-0	316,58	1	104	557.263-0	171,13	1	107
556.400-0	779,04	1	231	557.012-3	153,80	1	107	557.127-8	521,48	1	104	557.264-9	201,01	1	107
556.401-8	1806,47	1	229	557.013-1	115,92	1	106	557.128-6	380,71	1	1	557.265-7	179,53	1	107
556.402-6	1012,02	1	229	557.014-0	115,96	1	106	557.129-4	499,92	1	105	557.266-5	215,05	1	106
556.403-4	1111,32	1	231	557.015-8	100,39	1	1	557.130-8	204,46	1	105	557.267-3	114,48	1	108
556.404-2	989,41	1	229	557.016-6	150,86	1	106	557.131-6	268,47	1	105	557.300-9	200,84	1	418
556.405-0	1048,49	1	229	557.017-4	166,61	1	106	557.136-7	258,71	1	104	557.304-1	634,39	1	1
556.406-9	800,14	1	230	557.018-2	160,89	1	103	557.137-5	302,37	1	104	557.305-0	634,39	1	1
556.407-7	857,49	1	231	557.019-0	116,38	1	107	557.138-3	316,21	1	104	557.306-8	268,19	1	110
556.408-5	857,38	1	231	557.020-4	164,46	1	103	557.139-1	1230,10	1	103	557.307-6	224,32	1	110
556.410-7	711,95	1	230	557.021-2	116,74	1	104	557.140-5	258,66	1	103	557.308-4	201,02	1	110
556.411-5	1440,95	1	1	557.022-0	247,19	1	104	557.141-3	158,71	1	103	557.312-2	171,17	1	110
556.412-3	1592,33	1	229	557.023-9	321,18	1	103	557.142-1	282,09	1	103	557.314-9	224,76	1	110
556.413-1	1168,29	1	230	557.024-7	406,73	1	104	557.143-0	449,98	1	104	557.317-3	64,75	1	1
556.414-0	1294,42	1	230	557.025-5	404,86	1	103	557.144-8	277,91	1	1	557.318-1	214,11	1	110
556.415-8	1104,41	1	230	557.027-1	123,33	1	107	557.145-6	294,21	1	105	557.319-0	187,20	1	110
556.416-6	889,52	1	230	557.05											

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
557.449-8	242,22	1	1	557.620-2	129,61	1	85	557.734-9	150,96	1	1	557.878-7	148,23	1	120
557.477-3	276,69	1	1	557.621-0	136,37	1	85	557.750-0	183,69	1	116	557.879-5	96,59	1	121
557.478-1	282,31	1	1	557.622-9	131,97	1	85	557.755-1	250,32	1	1	557.880-9	149,87	1	119
557.479-0	381,32	1	1	557.623-7	119,45	1	86	557.757-8	65,43	1	1	557.881-7	81,10	1	119
557.480-3	224,22	1	1	557.624-5	120,02	1	86	557.758-6	78,17	1	1	557.882-5	298,51	1	119
557.481-1	234,42	1	1	557.625-3	153,88	1	86	557.759-4	141,88	1	1	557.884-1	169,81	1	125
557.482-0	269,15	1	1	557.626-1	147,85	1	86	557.762-4	20,86	1	1	557.885-0	143,89	1	119
557.484-6	154,15	1	119	557.627-0	162,39	1	86	557.770-5	556,55	1	134	557.886-8	198,29	1	119
557.487-0	154,15	1	1	557.628-8	164,64	1	86	557.771-3	440,77	1	134	557.887-6	235,51	1	121
557.495-1	68,24	1	1	557.629-6	131,32	1	86	557.772-1	489,55	1	134	557.889-2	261,57	1	120
557.499-4	114,45	1	418	557.630-0	150,46	1	86	557.775-6	147,80	1	1	557.893-0	165,67	1	120
557.500-1	359,06	1	115	557.631-8	142,55	1	85	557.777-2	182,79	1	418	557.894-9	123,88	1	119
557.506-0	404,79	1	115	557.632-6	45,10	1	89	557.780-2	235,76	1	134	557.895-7	244,65	1	120
557.509-5	393,81	1	115	557.633-4	42,74	1	89	557.781-0	172,45	1	134	557.896-5	126,48	1	120
557.516-8	379,18	1	115	557.634-2	62,97	1	89	557.782-9	113,79	1	131	557.898-1	200,59	1	121
557.519-2	469,54	1	115	557.635-0	129,27	1	85	557.783-7	178,14	1	134	557.900-7	106,17	1	131
557.524-9	415,99	1	115	557.636-9	154,43	1	86	557.784-5	74,92	1	131	557.915-5	327,89	1	134
557.525-7	423,40	1	115	557.637-7	127,31	1	85	557.785-3	74,92	1	131	557.916-3	306,00	1	134
557.526-5	412,19	1	115	557.638-5	122,51	1	85	557.787-0	404,98	1	134	557.917-1	683,69	1	134
557.530-3	394,02	1	115	557.639-3	133,41	1	1	557.788-8	102,81	1	134	557.918-0	198,10	1	1
557.534-6	446,34	1	115	557.640-7	144,54	1	85	557.790-0	348,09	1	130	557.919-8	1088,13	1	1
557.535-4	546,98	1	115	557.641-5	122,36	1	86	557.791-8	176,09	1	131	557.920-1	619,60	1	1
557.537-0	404,93	1	115	557.642-3	136,66	1	85	557.792-6	141,64	1	131	557.924-4	186,98	1	1
557.538-9	490,65	1	115	557.643-1	158,43	1	86	557.793-4	118,41	1	131	557.925-2	191,45	1	418
557.539-7	585,69	1	115	557.644-0	144,79	1	85	557.794-2	144,94	1	131	557.927-9	209,81	1	1
557.540-0	407,90	1	115	557.645-8	158,10	1	86	557.795-0	82,35	1	130	557.928-7	198,98	1	1
557.541-9	409,89	1	115	557.646-6	123,58	1	83	557.797-7	153,92	1	131	557.929-5	190,06	1	1
557.542-7	394,74	1	115	557.647-4	119,65	1	83	557.798-5	401,71	1	134	557.930-9	155,85	1	66
557.543-5	399,65	1	115	557.648-2	135,51	1	85	557.799-3	173,11	1	134	557.931-7	134,19	1	67
557.544-3	441,62	1	115	557.649-0	133,73	1	86	557.801-9	125,55	1	131	557.932-5	157,43	1	66
557.545-1	428,51	1	115	557.650-4	150,96	1	84	557.802-7	107,70	1	134	557.933-3	165,90	1	66
557.546-0	403,49	1	115	557.651-2	169,47	1	85	557.804-3	164,70	1	131	557.934-1	155,85	1	66
557.547-8	404,93	1	115	557.652-0	148,23	1	85	557.807-8	138,59	1	131	557.935-0	174,20	1	1
557.548-6	499,54	1	115	557.653-9	140,72	1	83	557.809-4	139,51	1	131	557.936-8	126,23	1	66
557.550-8	369,34	1	115	557.654-7	195,59	1	82	557.811-6	155,81	1	131	557.937-6	148,43	1	66
557.553-2	336,49	1	115	557.655-5	131,05	1	84	557.812-4	104,97	1	131	557.938-4	95,72	1	67
557.554-0	202,10	1	115	557.656-3	117,54	1	83	557.813-2	219,35	1	131	557.939-2	96,69	1	67
557.555-9	439,39	1	115	557.657-1	131,01	1	86	557.814-0	200,99	1	131	557.940-6	150,26	1	66
557.557-5	413,93	1	115	557.658-0	124,62	1	85	557.816-7	200,99	1	131	557.941-4	161,24	1	67
557.559-1	383,86	1	115	557.659-8	137,77	1	82	557.817-5	136,49	1	131	557.942-2	179,46	1	66
557.560-5	414,21	1	115	557.660-1	134,52	1	85	557.820-5	303,81	1	134	557.943-0	143,13	1	67
557.561-3	365,07	1	115	557.661-0	155,49	1	84	557.821-3	117,48	1	131	557.944-9	238,40	1	67
557.564-8	409,89	1	115	557.662-8	160,24	1	84	557.822-1	104,94	1	131	557.945-7	212,25	1	67
557.565-6	496,37	1	115	557.663-6	138,90	1	82	557.823-0	168,30	1	131	557.946-5	211,84	1	67
557.567-2	467,39	1	115	557.664-4	132,93	1	85	557.824-8	161,10	1	131	557.947-3	181,23	1	67
557.572-9	415,03	1	115	557.665-2	135,74	1	84	557.825-6	256,41	1	134	557.948-1	126,76	1	131
557.574-5	505,20	1	1	557.666-0	144,54	1	83	557.826-4	144,49	1	131	557.949-0	179,64	1	418
557.575-3	396,44	1	115	557.667-9	150,52	1	85	557.827-2	159,83	1	131	557.950-3	67,02	1	122
557.576-1	390,91	1	115	557.668-7	196,48	1	82	557.828-0	142,85	1	131	557.952-0	149,45	1	122
557.577-0	377,44	1	115	557.669-5	151,46	1	86	557.830-2	312,14	1	134	557.953-8	110,27	1	122
557.578-8	420,09	1	115	557.670-9	130,87	1	85	557.834-5	350,44	1	134	557.954-6	131,06	1	122
557.581-8	501,23	1	115	557.671-7	244,69	1	82	557.835-3	103,52	1	131	557.955-4	149,45	1	122
557.585-0	426,45	1	115	557.672-5	198,39	1	82	557.836-1	304,96	1	134	557.956-2	165,67	1	121
557.588-5	726,22	1	115	557.673-3	153,49	1	85	557.837-0	334,26	1	134	557.957-0	82,99	1	122
557.589-3	542,59	1	115	557.674-1	209,75	1	82	557.838-8	271,20	1	134	557.958-9	80,84	1	122
557.591-5	585,81	1	115	557.675-0	167,21	1	82	557.839-6	496,99	1	134	557.959-7	169,98	1	122
557.592-3	470,62	1	115	557.676-8	179,23	1	83	557.840-0	508,18	1	1	557.960-0	187,47	1	122
557.595-8	448,93	1	115	557.677-6	159,21	1	85	557.841-8	323,58	1	134	557.961-9	128,83	1	122
557.596-6	421,71	1	115	557.678-4	132,25	1	1	557.842-6	110,31	1	131	557.962-7	165,44	1	122
557.597-4	390,70	1	115	557.679-2	208,70	1	82	557.843-4	480,14	1	114	557.963-5	133,99	1	122
557.598-2	404,74	1	115	557.680-6	242,86	1	84	557.847-7	812,19	1	134	557.964-3	113,65	1	122
557.599-0	480,19	1	115	557.681-4	195,89	1	82	557.849-3	923,74	1	134	557.965-1	158,09	1	122
557.600-8	128,44	1	86	557.682-2	161,54	1	85	557.851-5	76,70	1	119	557.966-0	72,16	1	122
557.601-6	127,00	1	86	557.683-0	128,46	1	85	557.852-3	76,70	1	119	557.967-8	85,44	1	122
557.602-4	150,52	1	86	557.684-9	130,90	1	85	557.853-1	130,80	1	121	557.968-6	87,13	1	122
557.603-2	133,68	1	86	557.685-7	180,93	1	82	557.854-0	130,80	1	119	557.969-4	82,99	1	122
557.604-0	136,13	1	85	557.686-5	170,48	1	88	557.855-8	76,70	1	119	557.970-8	82,99	1	122
557.605-9	151,47	1	85	557.687-3	92,73	1	87	557.856-6	91,51	1	120	557.971-6	132,35	1	122
557.606-7	157,25	1	86	557.688-1	110,61	1	87	557.857-4	95,99	1	120	557.972-4	169,98	1	122
557.608-3	148,74	1	86	557.689-0	26,85	1	89	557.858-2	165,67	1	120	557.973-2	143,38	1	122
557.609-1	141,60	1	86	557.690-3	70,47	1	88	557.859-0	148,82	1	120	557.974-0	160,56	1	122
557.610-5	131,32	1	86	557.691-1	73,77	1	88	557.861-2	128,63	1	119	557.975-9	126,91	1	122
557.611-3	146,84	1	85	557.692-0	65,61	1	88	557.862-0	111,56	1	120	557.976-7	155,43	1	122
557.612-1	133,26	1	85	557.693-8	17,55	1	89	557.864-7	125,47	1	120	557.977-5	239,57	1	127
557.613-0	136,74	1	85	557.694-6	21,09	1	86	557.865-5	122,06	1	119	557.978-3	176,39	1	418
557.614-8	162,37	1	85	557.697-0	65,40	1	1	557.871-0	235,51	1	119	557.980-5	165,93		

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
558.004-8	48,15	4	319	558.180-0	19,40	4	102	558.414-0	128,44	1	1	559.115-5	43,47	1	391
558.005-6	51,91	4	319	558.181-8	14,11	4	102	558.455-8	90,64	10	1	559.119-8	43,47	1	391
558.006-4	73,43	4	319	558.190-7	81,46	1	102	558.500-7	399,12	1	115	559.120-1	43,47	1	391
558.007-2	91,18	4	319	558.201-6	355,05	1	106	558.501-5	341,23	1	115	559.121-0	43,47	1	391
558.008-0	21,80	4	318	558.202-4	881,68	1	105	558.502-3	551,36	1	115	559.123-6	43,47	1	391
558.009-9	90,94	4	319	558.203-2	890,63	1	1	558.503-1	548,82	1	115	559.124-4	39,12	1	391
558.010-2	88,68	4	319	558.204-0	362,61	1	105	558.504-0	544,05	1	115	559.125-2	43,47	1	391
558.011-0	20,56	4	318	558.205-9	310,99	1	105	558.505-8	541,93	1	115	559.129-5	43,47	1	391
558.012-9	77,62	4	319	558.207-5	321,07	1	1	558.513-9	473,19	1	115	559.131-7	43,47	1	391
558.013-7	73,43	4	319	558.208-3	257,27	1	1	558.585-6	58,30	4	1	559.136-8	43,47	1	391
558.014-5	77,62	4	319	558.210-5	78,85	1	1	558.600-3	126,36	1	77	559.137-6	43,47	1	391
558.015-3	75,65	4	319	558.293-8	34,53	4	1	558.601-1	119,51	1	77	559.138-4	43,47	1	391
558.016-1	69,76	4	319	558.301-2	77,49	1	119	558.602-0	148,99	1	77	559.139-2	43,47	1	391
558.017-0	81,02	4	319	558.302-0	78,94	1	119	558.603-8	222,56	1	76	559.140-6	43,47	1	391
558.018-8	27,00	3	318	558.303-9	71,34	1	119	558.604-6	139,52	1	76	559.148-1	43,47	1	391
558.019-6	30,26	3	318	558.304-7	183,44	1	119	558.610-0	132,92	1	77	559.150-3	43,47	1	391
558.020-0	24,34	4	318	558.305-5	186,37	1	119	558.611-9	128,27	1	1	559.151-1	43,47	1	391
558.021-8	20,32	4	319	558.306-3	75,56	1	119	558.612-7	128,27	1	1	559.152-0	43,47	1	391
558.022-6	22,31	4	319	558.310-1	137,59	1	120	558.613-5	139,21	1	76	559.153-8	43,47	1	391
558.023-4	49,52	4	318	558.311-0	222,30	1	120	558.614-3	157,68	1	77	559.154-6	43,47	1	391
558.024-2	73,43	4	319	558.312-8	112,27	1	120	558.615-1	119,16	1	76	559.155-4	43,47	1	391
558.025-0	20,29	4	318	558.313-6	111,04	1	120	558.616-0	115,44	1	77	559.156-2	43,47	1	391
558.026-9	30,39	4	319	558.315-2	121,03	1	119	558.617-8	120,76	1	77	559.164-3	43,47	1	391
558.027-7	30,39	3	319	558.317-9	87,10	1	119	558.620-8	126,61	1	76	559.166-0	43,47	1	391
558.028-5	20,29	4	319	558.320-9	152,72	1	120	558.621-6	136,88	1	76	559.167-8	43,47	1	391
558.029-3	20,29	4	319	558.322-5	166,04	1	119	558.622-4	291,04	1	1	559.169-4	43,47	1	391
558.030-7	86,13	4	319	558.323-3	183,10	1	120	558.623-2	119,70	1	77	559.170-8	43,47	1	391
558.031-5	20,29	4	319	558.324-1	177,65	1	120	558.624-0	133,30	1	77	559.172-4	43,47	1	391
558.032-3	96,47	4	319	558.325-0	165,67	1	120	558.625-9	148,99	1	77	559.173-2	43,47	1	391
558.034-0	174,12	1	1	558.327-6	268,17	1	121	558.626-7	214,67	1	1	559.174-0	43,47	1	391
558.035-8	53,31	4	1	558.328-4	197,45	1	120	558.627-5	164,57	1	1	559.177-5	43,47	1	392
558.036-6	53,31	4	1	558.329-2	316,40	1	120	558.629-1	132,92	1	77	559.179-1	43,47	1	392
558.037-4	53,31	4	1	558.330-6	492,74	1	121	558.630-5	153,13	1	1	559.180-5	43,47	1	392
558.038-2	185,06	1	1	558.331-4	492,74	1	121	558.631-3	137,69	1	77	559.181-3	43,47	1	392
558.039-0	214,67	1	1	558.332-2	107,22	1	119	558.636-4	137,16	1	77	559.191-0	43,47	1	391
558.048-0	399,25	1	127	558.333-0	363,26	1	121	558.638-0	121,69	1	76	559.194-5	43,47	1	392
558.050-1	358,18	1	127	558.334-9	148,23	1	121	558.641-0	121,72	1	77	559.195-3	43,47	1	392
558.051-0	340,54	1	127	558.335-7	106,88	1	120	558.643-7	157,68	1	77	559.196-1	39,12	1	392
558.064-1	291,04	1	1	558.337-3	287,75	1	121	558.666-6	105,09	1	403	559.197-0	43,47	1	392
558.100-1	14,03	4	318	558.338-1	296,38	1	120	558.700-0	43,68	4	102	559.198-8	43,47	1	392
558.101-0	16,53	4	318	558.339-0	141,15	1	119	558.701-8	72,74	4	103	559.199-6	43,47	1	392
558.102-8	19,96	4	318	558.340-3	498,66	1	124	558.702-6	93,49	4	103	559.200-3	43,47	1	392
558.103-6	17,45	4	318	558.341-1	102,43	1	121	558.703-4	91,08	4	103	559.201-1	39,12	1	391
558.104-4	16,41	4	318	558.342-0	183,01	1	120	558.735-2	184,67	1	1	559.206-2	43,47	1	392
558.105-2	16,82	4	318	558.343-8	383,99	1	124	558.777-8	142,41	1	120	559.207-0	43,47	1	391
558.106-0	19,36	4	319	558.345-4	182,79	1	121	558.789-1	55,34	4	1	559.208-9	43,47	1	391
558.107-9	177,65	1	121	558.346-2	232,34	1	120	558.801-4	429,09	1	317	559.209-7	43,47	1	391
558.110-9	12,63	4	318	558.347-0	171,95	1	121	558.802-2	178,14	1	317	559.210-0	43,47	1	391
558.111-7	16,41	4	318	558.348-9	287,71	1	120	558.803-0	341,13	1	317	559.211-9	41,60	1	1
558.112-5	14,03	4	318	558.349-7	130,80	1	120	558.804-9	330,81	1	317	559.212-7	43,47	1	391
558.113-3	17,14	4	318	558.351-9	114,47	1	126	558.806-5	322,16	1	317	559.213-5	43,47	1	391
558.114-1	16,44	4	318	558.355-1	152,72	1	126	558.807-3	295,46	1	317	559.214-3	43,47	1	391
558.115-0	19,36	4	318	558.357-8	148,24	1	126	558.808-1	500,45	1	317	559.215-1	41,60	1	391
558.116-8	18,15	4	318	558.360-8	298,51	1	121	558.819-7	191,68	1	317	559.250-0	43,47	1	392
558.120-6	77,41	1	102	558.361-6	270,40	1	121	558.821-9	340,35	1	317	559.251-8	43,47	1	392
558.121-4	24,83	10	1	558.362-4	158,39	1	121	558.838-3	465,64	1	317	559.260-7	43,47	1	391
558.130-3	24,94	1	103	558.366-7	88,82	1	119	558.842-1	421,88	1	317	559.261-5	43,47	1	391
558.137-0	56,74	4	1	558.367-5	125,28	1	119	558.857-0	320,39	1	317	559.262-3	43,47	1	391
558.140-0	90,94	1	102	558.368-3	119,67	1	120	558.858-8	53,31	4	1	559.263-1	43,47	1	391
558.150-8	71,05	1	102	558.370-5	262,47	1	120	558.864-2	226,27	1	317	559.270-4	43,47	1	392

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
559.408-1	44,08	1	183	560.637-3	17,86	1	1	565.431-9	123,72	1	374	568.038-7	165,32	1	11
559.409-0	36,97	1	183	560.648-9	24,83	1	340	565.432-7	128,32	1	370	568.040-9	169,44	1	1
559.410-3	33,01	1	183	560.650-0	28,35	1	339	565.433-5	146,64	1	374	568.041-7	169,44	1	1
559.411-1	74,77	1	183	560.652-7	18,66	1	340	565.434-3	124,77	1	374	568.042-5	39,48	1	12
559.412-0	47,13	1	183	560.660-8	24,16	1	340	565.435-1	142,21	1	374	568.044-1	178,39	1	10
559.413-8	33,01	1	183	560.666-7	25,99	1	339	565.436-0	187,26	1	372	568.046-8	16,82	1	12
559.414-6	56,20	1	183	560.948-8	16,05	1	340	565.437-8	167,14	1	372	568.050-6	277,64	1	12
559.415-4	85,59	1	183	561.156-3	243,52	1	126	565.438-6	177,65	1	375	568.051-4	278,66	1	12
559.416-2	102,42	1	183	561.157-1	147,44	1	120	565.439-4	141,28	1	375	568.052-2	20,58	1	12
559.417-0	83,85	1	183	561.158-0	147,31	1	120	565.440-8	142,01	1	376	568.053-0	52,29	1	12
559.418-9	100,59	1	183	561.159-8	164,26	1	120	565.441-6	235,18	1	369	568.054-9	29,46	1	12
559.419-7	94,26	1	183	561.160-1	261,62	1	123	565.442-4	123,89	1	372	568.070-0	35,73	1	1
559.420-0	70,32	1	183	561.161-0	253,93	1	123	565.443-2	168,58	1	376	568.160-0	42,49	1	12
559.421-9	73,55	1	422	561.162-8	336,12	1	126	565.444-0	153,30	1	377	568.192-8	547,07	1	1
559.422-7	86,58	1	183	561.163-6	197,42	1	125	565.445-9	157,95	1	1	568.193-6	397,15	1	1
559.423-5	153,20	1	183	561.164-4	292,42	1	125	565.446-7	273,27	1	377	568.194-4	391,86	1	1
559.424-3	49,35	1	183	561.165-2	265,86	1	126	565.447-5	228,43	1	1	568.195-2	740,71	1	1
559.425-1	33,61	1	183	561.166-0	235,16	1	125	565.450-5	249,36	1	1	568.196-0	115,91	1	99
559.426-0	41,62	1	183	561.167-9	221,84	1	126	565.800-4	153,17	1	54	568.197-9	541,39	1	1
559.427-8	33,18	1	183	561.168-7	243,04	1	126	565.822-5	197,33	1	57	568.198-7	790,71	1	314
559.428-6	30,53	1	184	561.169-5	398,79	1	126	565.830-6	174,41	1	418	568.199-5	406,93	1	314
559.429-4	26,90	1	184	561.170-9	255,08	1	126	565.844-6	197,33	1	57	568.200-2	509,48	1	305
559.430-8	35,60	1	183	561.171-7	175,10	1	126	565.850-0	73,49	1	1	568.268-1	62,04	1	98
559.431-6	42,91	1	183	561.172-5	291,72	1	126	565.851-9	73,49	1	1	568.440-4	37,82	1	12
559.436-7	142,47	1	422	561.173-3	395,16	1	118	565.888-8	153,17	1	54	568.441-2	37,96	1	1
559.437-5	145,32	1	183	561.177-6	184,05	1	1	565.900-0	143,21	1	74	568.450-1	32,08	1	12
559.438-3	45,45	1	183	561.561-5	447,98	1	29	565.910-8	74,91	1	1	568.460-9	27,14	1	12
559.439-1	56,71	1	183	561.616-6	15,39	2	407	565.911-6	74,91	1	1	568.543-5	30,05	1	12
559.440-5	22,82	1	183	561.681-6	13,82	2	407	566.800-0	28,44	1	1	568.685-7	823,41	1	314
559.441-3	51,12	1	183	561.894-0	423,82	1	136	566.801-8	23,88	1	1	568.887-6	319,06	1	314
559.442-1	56,17	1	183	563.000-2	480,12	1	198	566.802-6	42,36	1	1	568.888-4	487,82	1	1
559.446-4	24,22	1	183	563.002-9	371,39	1	198	566.820-4	25,44	1	1	568.936-8	40,11	1	12
559.447-2	106,07	1	184	563.070-3	475,69	1	198	566.863-8	37,99	1	113	569.515-5	35,03	1	320
559.448-0	96,45	1	422	563.071-1	522,64	1	1	566.864-6	39,12	1	113	569.565-1	3,26	10	412
559.450-2	68,90	1	183	563.100-9	686,86	1	199	566.865-4	36,77	1	113	571.000-6	240,26	1	139
559.451-0	151,37	1	183	563.101-7	525,17	1	198	566.866-2	100,89	1	113	571.001-4	255,63	1	142
559.452-9	83,73	1	183	563.146-7	420,89	1	1	566.867-0	49,40	1	113	571.002-2	244,46	1	142
559.453-7	87,61	1	183	563.147-5	445,59	1	198	566.869-7	58,55	1	113	571.003-0	320,14	1	146
559.454-5	153,45	1	183	563.151-3	464,66	1	1	566.870-0	36,36	1	113	571.004-9	306,53	1	146
559.456-1	47,16	1	183	563.178-5	545,08	1	1	566.871-9	75,08	1	113	571.005-7	244,46	1	142
559.457-0	36,46	1	183	563.180-7	481,32	1	1	566.872-7	61,01	1	1	571.006-5	935,84	1	142
559.458-8	76,80	1	183	563.200-5	480,12	1	199	566.873-5	36,92	1	113	571.007-3	372,29	1	134
559.460-0	247,74	1	183	563.201-3	422,33	1	198	566.874-3	83,64	1	113	571.008-1	244,43	1	131
559.461-8	41,02	1	183	563.202-1	449,17	1	198	566.875-1	36,79	1	113	571.009-0	281,17	1	133
559.462-6	87,58	1	184	563.203-0	574,86	1	1	566.876-0	50,26	1	113	571.010-3	328,29	1	134
559.463-4	44,05	1	184	563.214-5	457,71	1	198	567.132-9	372,28	1	1	571.011-1	498,98	1	134
559.464-2	47,10	1	184	563.233-1	442,52	1	198	567.133-7	232,83	1	1	571.012-0	136,22	1	131
559.465-0	89,61	1	184	563.248-0	445,02	1	1	568.000-0	385,88	1	12	571.013-8	572,34	1	137
559.466-9	93,29	1	422	563.258-7	470,31	1	198	568.001-8	527,45	1	12	571.014-6	235,78	1	136
559.467-7	140,90	1	422	563.300-1	480,12	1	199	568.003-4	31,08	1	12	571.015-4	504,41	1	145
559.468-5	157,82	1	184	563.308-7	445,97	1	198	568.004-2	45,93	1	12	571.016-2	106,39	1	143
559.469-3	147,32	1	184	563.323-0	400,38	1	198	568.005-0	37,71	1	12	571.017-0	621,12	1	135
559.470-7	86,30	1	184	563.400-8	508,76	1	199	568.006-9	490,02	1	12	571.018-9	324,32	1	142
559.471-5	37,57	1	183	563.405-9	470,31	1	198	568.007-7	196,29	1	10	571.019-7	340,83	1	136
559.475-8	72,43	1	183	563.408-3	420,89	1	1	568.008-5	45,50	1	12	571.020-0	258,49	1	142
559.477-4	111,60	1	184	563.444-0	408,45	1	198	568.009-3	45,33	1	12	571.021-9	847,13	1	139
559.478-2	64,47	1	184	563.474-1	445,15	1	198	568.011-5	38,82	1	12	571.022-7	188,07	1	138
559.480-4	27,05	1	184	563.484-9	463,36	1	1	568.012-3	43,96	1	12	571.026-0	318,27	1	146
559.481-2	42,62	1	184	563.490-3	444,83	1	1	568.013-1	60,08	1	10	571.027-8	139,96	1	146
559.484-7	83,59	1	422	563.500-4	495,36	1	198	568.015-8	25,15	1	10	571.028-6	148,23	1	131
559.485-5	93,46	1	422	563.505-5	479,50	1	198	568.016-6	46,64	1	10	571.030-8	901,07	1	134
559.486-3	151,60	1	422	563.600-0	582,80	1	198	568.017-4	30,28	1	10	572.030-3	199,33	1	68
559.487-1	50,64	1	422	563.607-8	454,91	1	198	568.018-2	46,58	1	10	572.038-9	171,54	1	1
559.489-8	46,13	1	422	563.670-1	720,39	1	199	568.019-0	23,09	1	10	572.192-0	21,91	1	417
559.490-1	269,88	1	422	563.700-7	520,77	1	1	568.020-4	123,45	1	12	572.381-7	194,43	1	65
559.491-0	333,36	1	422	563.809-7	507,56	1	198	568.021-2	297,49	1	12	572.552-6	43,38	1	70
559.492-8	47,16	1	422	563.810-0	462,95	1	198	568.022-0	39,33	1	12	572.616-6	42,53	1	70
559.493-6	47,41	1	422	563.880-1	480,12	1	199	568.023-9	113,09	1	11	572.792-8	89,26	1	69
559.500-2	67,19	1	144	563.900-0	477,89	1	198	568.024-7	113,09	1	11	572.845-2	115,02	1	71
559.595-9	5,28	10	411	563.908-5	422,33	1	198	568.025-5	99,40	1	11	572.888-6	209,27	1	418
559.636-0	48,39	1	319	563.910-7	620,56	1	1	568.026-3	157,21	1	11	573.068-6	83,78	1	1
560.550-4	52,40	1	339	563.911-5	620,56	1	1	568.027-1	63,71	1	12	573.154-2	85,43	1	417
560.573-3	61,19	1	13	563.989-1	431,49	1	198	568.028-0	30,97	1	12	573.220-4	59,68	1	69
560.630-6	27,91	1	1	564.230-2	23,72	1	407	568.030-1	45,42	1	12	573.301-4	54,39	1	69
560.631-4	25,91	1	1	564.231-0	2,53	2	407	568.031-0	71,99	1	11	573.302-2	55,57	1	70
560.632-2	28,41	1	1	564.432-1	14,86	2	407	568.032-8	73,30	1	11	573.309-0	41,14	1	62
560.633-0	28,41	1	1	564.552-2	21,71	1	407</								

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
573.320-0	211,38	1	66	575.810-6	451,16	1	126	581.205-4	51,85	1	1	592.800-1	92,33	2	330
573.321-9	158,63	1	73	575.820-3	501,26	1	126	581.495-2	55,49	1	1	592.876-1	48,14	2	330
573.323-5	168,90	1	66	575.830-0	325,90	1	126	581.631-9	29,29	1	1	592.894-0	105,45	1	1
573.326-0	26,52	1	78	575.984-6	280,73	1	316	581.789-7	44,70	1	1	592.987-3	48,14	2	330
573.328-6	116,25	1	71	577.608-2	118,17	1	117	581.937-7	57,33	1	1	594.100-8	33,96	1	295
573.329-4	22,80	1	78	577.891-3	271,89	1	1	582.445-1	9,10	10	411	594.101-6	52,49	1	295
573.330-8	291,04	1	76	578.202-3	866,85	1	287	582.467-2	21,27	1	113	594.102-4	52,49	1	295
573.331-6	58,25	1	67	578.303-8	866,85	1	287	583.024-9	371,66	1	126	594.103-2	41,81	1	295
573.332-4	114,55	1	72	578.606-1	556,15	1	286	583.823-1	86,92	1	321	594.104-0	68,17	1	295
573.333-2	58,88	1	417	578.707-6	525,08	1	286	583.899-1	35,71	1	275	594.106-7	41,81	1	295
573.334-0	77,24	1	70	578.808-0	525,08	1	286	585.200-5	117,64	1	1	594.107-5	41,81	1	295
573.335-9	4,75	10	78	578.900-1	280,95	1	1	585.383-4	1307,81	1	151	594.108-3	48,86	1	295
573.336-7	2,36	10	78	578.909-5	556,15	1	286	586.142-0	85,39	1	99	594.109-1	48,86	1	295
573.337-5	5,03	10	78	578.999-0	121,78	1	403	586.181-0	1296,72	1	1	594.110-5	42,24	1	295
573.338-3	59,81	1	78	579.000-0	448,96	1	287	586.500-0	44,66	1	1	594.111-3	42,63	1	295
573.339-1	107,19	1	72	579.001-8	448,96	1	287	586.501-8	18,58	1	1	594.112-1	51,24	1	295
573.340-5	106,25	1	78	579.002-6	466,02	1	286	586.502-6	84,73	1	1	594.113-0	51,24	1	295
573.341-3	154,88	1	76	579.003-4	466,02	1	286	586.503-4	111,64	1	1	594.114-8	52,63	1	295
573.343-0	168,91	1	66	579.004-2	649,36	1	286	586.504-2	103,36	1	1	594.115-6	52,63	1	295
573.344-8	19,19	1	78	579.005-0	149,10	1	287	586.505-0	62,87	1	1	594.116-4	42,63	1	295
573.345-6	60,09	1	70	579.006-9	471,77	1	287	586.506-9	42,21	1	1	594.117-2	42,63	1	295
573.346-4	45,37	1	67	579.007-7	471,77	1	287	586.507-7	59,43	1	1	594.118-0	42,63	1	295
573.350-2	187,15	1	66	579.008-5	379,91	1	287	586.508-5	78,70	1	1	594.119-9	42,63	1	295
573.352-9	294,13	1	77	579.009-3	494,01	1	286	586.509-3	76,15	1	1	594.120-2	42,63	1	295
573.354-5	11,78	1	69	579.010-7	512,66	1	286	586.510-7	77,01	1	1	594.121-0	43,86	1	295
573.356-1	35,80	1	70	579.011-5	649,36	1	286	586.511-5	58,98	1	1	594.122-9	43,86	1	295
573.360-0	6,45	10	78	579.012-3	444,98	1	287	586.512-3	34,88	1	1	594.123-7	43,86	1	295
573.363-4	294,13	1	77	579.013-1	444,98	1	287	586.513-1	38,66	1	1	594.124-5	42,63	1	295
573.364-2	54,45	1	67	579.014-0	512,66	1	286	586.514-0	20,33	1	1	594.127-0	24,81	1	295
573.365-0	211,64	1	71	579.015-8	379,91	1	287	586.515-8	147,88	1	1	594.128-8	49,31	1	295
573.367-7	39,13	1	70	579.016-6	503,43	1	286	586.586-7	42,91	1	98	594.313-2	160,90	1	361
573.370-7	3,42	10	1	579.017-4	462,94	1	286	586.600-6	11,83	1	1	594.610-7	150,85	1	361
573.372-3	30,16	1	77	579.018-2	712,40	1	287	586.601-4	4,08	10	1	594.624-7	213,06	1	361
573.374-0	281,23	1	68	579.019-0	535,09	1	286	586.602-2	16,41	1	1	594.630-1	206,60	1	361
573.375-8	4,61	10	78	579.020-4	459,10	1	286	586.603-0	10,41	10	1	594.648-4	213,06	1	361
573.376-6	96,50	1	72	579.021-2	459,10	1	286	586.604-9	4,67	10	1	594.660-3	184,77	1	1
573.377-4	194,09	1	1	579.022-0	466,02	1	286	586.605-7	3,39	10	1	594.680-8	125,62	1	33
573.378-2	191,26	1	73	579.023-9	712,40	1	287	586.928-5	7,28	1	1	594.681-6	273,35	1	32
573.379-0	46,11	1	68	579.024-7	494,01	1	286	587.923-0	173,95	1	16	594.760-0	160,90	1	361
573.380-4	2,58	10	78	579.025-5	501,23	1	1	587.954-0	147,64	1	16	594.783-9	178,26	1	361
573.381-2	5,03	10	78	579.026-3	503,90	1	1	587.965-5	240,16	1	16	594.916-5	89,46	1	321
573.385-5	154,88	1	76	579.027-1	503,43	1	286	588.250-8	382,70	1	118	595.342-1	86,92	1	321
573.387-1	41,14	1	62	579.028-0	503,90	1	1	588.261-3	382,70	1	118	595.435-5	3,52	5	202
573.389-8	215,59	1	66	579.029-8	462,94	1	286	589.892-7	114,98	1	1	596.916-6	427,76	1	1
573.390-1	41,14	1	62	579.030-1	292,52	1	286	590.000-0	303,87	1	25	597.448-8	213,26	1	32
573.391-0	203,73	1	71	579.031-0	466,02	1	286	590.062-0	436,25	1	366	599.078-5	135,61	1	111
573.394-4	3,78	10	78	579.032-8	288,95	1	286	590.141-3	360,37	1	367	601.000-8	185,20	1	200
573.395-2	3,72	10	78	579.033-6	288,95	1	286	590.169-3	247,14	2	366	601.001-6	208,58	1	200
573.396-0	294,13	1	76	579.034-4	689,75	1	287	590.256-8	362,96	2	365	601.002-4	127,05	1	200
573.397-9	291,90	1	1	579.035-2	559,23	1	287	590.297-5	382,74	1	366	601.003-2	167,35	1	200
573.398-7	41,14	1	61	579.036-0	559,23	1	287	590.319-0	384,42	1	367	601.004-0	204,25	1	200
573.500-9	474,97	1	1	579.037-9	569,73	1	287	590.364-5	356,65	2	366	601.005-9	169,82	1	200
573.501-7	285,63	1	1	579.038-7	292,52	1	286	590.460-9	331,11	2	366	601.010-5	127,74	1	200
573.600-5	264,09	1	64	579.039-5	630,08	1	287	590.461-7	179,61	2	366	601.011-3	129,44	1	200
573.634-0	54,75	1	417	579.040-9	501,23	1	1	590.481-1	321,37	2	367	601.012-1	204,11	1	200
573.640-4	158,37	1	64	579.041-7	525,08	1	286	590.537-0	338,11	2	366	601.013-0	215,47	1	200
573.648-0	134,03	1	1	579.042-5	535,09	1	286	590.555-9	483,59	1	367	601.014-8	208,42	1	200
573.649-8	106,25	1	1	579.043-3	569,73	1	287	590.591-5	301,38	2	365	601.015-6	244,83	1	200
573.651-0	256,15	1	418	579.044-1	474,90	1	287	590.640-7	398,85	1	365	601.020-2	190,34	1	200
573.711-7	236,02	1	64	579.045-0	474,90	1	287	590.676-8	315,26	2	367	601.021-0	198,98	1	200
573.774-5	124,25	1													

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
601.065-2	225,33	1	201	616.772-1	85,76	1	348	627.215-0	103,33	1	1	641.495-8	8,64	10	411
601.066-0	131,63	1	201	616.812-4	319,11	1	241	628.570-8	165,18	1	87	641.610-1	172,50	1	92
601.067-9	132,55	1	201	616.814-0	79,93	1	349	628.800-6	29,28	1	419	641.611-0	504,19	1	92
601.070-9	298,78	1	200	616.815-9	62,01	24	332	628.801-4	206,82	1	419	641.620-9	239,99	1	92
601.071-7	200,98	1	200	616.816-7	794,44	1	240	628.802-2	136,25	1	419	641.622-5	199,97	1	92
601.072-5	224,75	1	200	616.821-3	93,28	1	322	628.803-0	55,31	1	419	641.630-6	137,37	1	92
601.073-3	233,30	1	200	616.848-5	49,68	1	327	628.804-9	47,03	1	419	641.634-9	182,52	1	348
601.074-1	271,96	1	200	616.863-9	944,25	1	152	629.987-3	68,57	1	1	641.660-8	471,15	1	93
601.075-0	226,47	1	201	618.045-0	279,19	1	106	631.657-3	950,51	1	323	642.654-9	24,45	1	160
601.076-8	123,38	1	200	618.061-2	62,06	1	89	631.658-1	752,47	1	324	642.868-1	8,53	2	406
601.080-6	169,43	1	200	618.116-3	77,10	1	89	634.012-1	118,55	1	323	642.938-6	21,99	1	160
601.081-4	159,07	1	200	618.123-6	77,10	1	89	634.019-9	783,05	1	325	644.164-5	66,42	12	331
601.082-2	179,98	1	200	618.168-6	286,03	1	106	634.059-8	132,28	1	324	644.600-0	13,39	8	1
601.090-3	199,48	1	201	618.186-4	54,58	1	1	634.123-3	121,49	1	324	644.601-9	23,61	8	1
601.091-1	228,50	1	201	618.318-2	2708,63	1	237	634.124-1	760,20	1	1	644.602-7	11,71	8	1
601.100-4	592,67	1	1	618.420-0	259,64	1	16	634.214-0	125,50	1	323	644.603-5	13,39	8	1
601.111-0	633,35	1	316	618.612-2	20,62	4	102	634.234-5	150,34	1	323	644.604-3	13,39	16	1
601.122-5	592,67	1	316	618.618-1	1706,99	1	238	634.345-7	113,62	1	323	644.610-8	14,96	8	1
601.130-6	798,63	1	316	618.651-3	116,82	1	16	634.399-6	128,84	1	324	644.611-6	19,69	16	1
601.133-0	592,67	1	316	618.680-7	106,76	1	16	634.456-9	642,92	1	323	644.612-4	13,39	8	1
601.144-6	592,67	1	316	618.681-5	94,76	1	26	634.567-0	768,93	1	323	644.613-2	16,72	16	1
601.155-1	767,24	1	316	618.686-6	58,31	4	102	634.624-3	178,99	1	324	644.614-0	13,39	8	1
601.284-1	158,13	1	10	618.868-0	88,61	1	16	634.678-2	469,35	1	324	644.615-9	15,07	16	1
601.297-3	4798,00	1	1	619.145-2	117,00	1	403	634.760-6	146,61	1	323	644.616-7	22,83	12	1
601.948-0	436,22	1	1	619.218-1	123,16	1	403	634.789-4	720,16	1	324	644.617-5	16,72	16	1
602.508-0	160,00	1	316	619.303-0	117,65	1	1	634.890-4	678,43	1	1	644.620-5	13,39	8	1
602.512-9	184,79	1	316	619.644-6	116,38	1	403	634.957-9	126,21	1	324	644.621-3	16,72	16	1
609.007-9	223,66	1	94	619.908-9	121,31	1	403	635.103-4	153,83	1	361	644.622-1	13,58	12	1
609.008-7	197,50	1	94	621.156-9	84,34	2	37	635.108-5	26,49	1	390	644.623-0	15,07	16	1
609.010-9	166,66	1	94	621.434-7	23,08	2	407	635.130-1	199,85	1	148	644.624-8	16,72	8	1
609.050-8	162,01	1	94	621.513-0	3,43	2	407	635.194-8	170,59	1	150	644.630-2	22,83	8	1
609.086-9	205,35	1	1	621.518-1	18,19	2	407	635.202-2	11,82	1	387	644.631-0	22,83	8	1
609.088-5	356,33	1	93	621.523-8	18,19	2	407	635.289-8	653,66	1	110	644.640-0	19,69	8	1
609.126-1	162,50	1	94	623.162-4	528,03	1	284	635.443-2	26,49	1	390	644.641-8	19,69	8	1
609.180-6	347,67	1	94	624.000-3	13,42	1	410	635.460-2	27,00	1	389	644.642-6	19,69	6	1
609.181-4	171,04	1	94	624.286-3	172,17	1	1	635.540-4	12,42	1	1	644.643-4	19,69	6	1
609.184-9	197,50	1	94	624.303-7	117,53	1	410	635.543-9	13,04	1	387	644.644-2	22,83	16	1
609.212-8	363,29	1	92	624.404-1	135,51	1	410	635.640-0	112,35	1	386	644.650-7	19,69	12	1
609.310-8	162,50	1	94	624.505-6	142,55	1	410	635.655-9	101,99	1	386	644.651-5	19,69	8	1
609.316-7	251,57	1	94	624.606-0	69,28	1	410	635.833-0	13,04	1	387	644.652-3	19,69	8	1
609.317-5	215,73	1	94	624.684-2	86,92	1	321	635.857-8	19,01	1	387	644.660-4	16,72	16	1
609.355-8	182,47	1	94	624.707-5	195,82	1	410	635.904-3	112,35	1	386	644.661-2	20,87	8	1
609.357-4	199,75	1	94	624.808-0	163,01	1	410	635.978-7	23,26	1	390	644.670-1	22,60	12	1
609.366-3	160,79	1	94	624.862-4	15,39	2	407	635.999-0	101,99	1	386	644.671-0	25,60	16	1
609.374-4	632,87	1	95	624.957-4	1088,48	1	152	636.435-7	335,00	1	127	644.672-8	25,60	8	1
609.401-5	247,49	1	93	625.620-1	343,59	1	315	638.064-6	17,80	1	237	644.673-6	25,60	8	1
609.465-1	172,50	1	94	626.000-4	215,94	1	85	638.104-9	34,20	1	407	644.674-4	23,02	16	1
609.470-8	387,50	1	93	626.001-2	164,90	1	83	638.105-7	76,88	1	1	644.675-2	26,78	16	1
609.471-6	152,51	1	93	626.011-0	230,07	1	85	638.108-1	57,01	1	12	644.676-0	32,30	16	1
609.511-9	168,26	1	94	626.022-5	207,32	1	85	638.115-4	39,14	1	407	644.680-9	16,72	16	1
609.520-8	166,66	1	94	626.023-3	144,18	1	85	638.228-2	92,26	1	140	644.690-6	11,34	8	1
609.563-1	587,47	1	1	626.024-1	148,52	1	1	638.229-0	23,71	1	1	644.691-4	12,72	8	1
609.641-7	245,70	1	94	626.028-4	115,89	1	87	638.230-4	53,52	1	1	644.692-2	17,73	8	1
609.648-4	190,00	1	94	626.031-4	311,09	1	87	638.338-6	17,60	1	143	644.693-0	25,60	12	1
609.652-2	223,66	1	94	626.033-0	209,56	1	85	638.341-6	7,11	10	18	644.694-9	14,79	8	1
609.730-8	172,50	1	94	626.034-9	161,96	1	86	638.350-5	91,44	1	18	644.695-7	26,78	16	1
609.731-6	387,09	1	94	626.044-6	209,13	1	85	638.365-3	29,28	1	18	644.696-5	17,00	8	1
609.734-0	169,13	1	94	626.045-4	122,39	1	87	638.366-1	48,58	1	18	645.065-2	188,33	1	347
609.845-2	197,50	1	94	626.055-1	219,90	1	85	638.376-9	48,58	1	18	645.321-0	902,27	1	343
609.870-3	683,90	1	94	626.056-0	227,39	1	87	638.382-3	48,58	1	18	645.520-4	177,15	1	347
609.877-0	997,47	1	93	626.066-7	210,33	1	82	638.450-1	30,75	1	234	645.555-7	3,74	10	411
609.890-8	171,04	1	94	626.067-5	227,39	1	87	638.452-8	147,49	1	234	645.616-2	163,10	1	50
609.994-7	157,23	1	94	626.076-4	133,41	1	1	638.455-2	51,52	1	234	645.741-0	833,28	1	344
610.861-0	216,83	1	16	626.077-2	147,43	1	86	638.456-0	178,36	1	1	645.800-9	1008,74	1	345
612.316-3	144,01	1	47	626.078-0	125,19	1	88	638.457-9	102,62	1	1	645.870-0	176,66	1	347
613.562-5	9,59	10	411	626.088-8	129,19	1	85	638.458-7	50,32	1	1	645.915-3	1184,16	1	344
614.294-0	241,00	1	41	626.089-6	98,70	1	88	638.459-5	50,32	1	1	645.978-1	780,65	1	344
614.591-4	17,47	16	42	626.097-7	155,77	1	1	638.487-0	37,05	1	234	646.464-5	29,50	1	113
614.943-0	87,76	1	321	626.098-5	159,76	1	1	638.494-3	27,96	1	232	646.508-0	30,96	1	42
615.102-7	16,11	4	42	626.099-3	155,74	1	85	638.560-5	94,97	1	1	646.816-0	464,03	1	285
615.189-2	226,51	1	25	626.100-0	121,36	1	1	638.561-3	94,97	1	1	647.549-3	86,92	1	321
615.879-0	112,67	4	102	626.328-3	653,78	1	87	638.562-1	94,97	1	1	648.231-7	5,66	10	412
616.124-3	7,47	4	42	626.406-9	164,90	1	87	638.563-0	94,97	1	1	648.242-2	92,39	1	129
616.165-0	282,24	1	1	626.418-2	185,12	1	87	638.589-3	336,34	1	235	648.300-3	155,60	1	85
616.183-9	32,18	1	113	626.422-0	176,37	1	86	638.590-7	134,11	1	1	648.424-7	86,92	1	321
616.191-0	107,01	1	129	626.454-9	316,81	1	86	638.600-8	11,33	1	236	648.564-2	93,28	1	321
616.205-3	116,56	1	129	626.468-9	185,12	1	87	638.635-0	226,25	1	17	648.626-6</			

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
651.002-7	75,33	1	180	658.014-9	494,35	1	151	662.495-2	33,72	8	209	671.080-8	105,11	1	244
651.003-5	99,73	1	180	658.058-0	67,10	1	236	662.496-0	28,28	8	209	671.100-6	651,93	1	22
651.005-1	217,56	1	1	658.125-0	839,19	1	151	662.508-8	388,46	1	35	671.101-4	949,87	1	22
651.006-0	99,91	1	180	658.127-7	364,50	1	312	662.509-6	414,35	1	35	671.102-2	585,86	1	1
651.007-8	129,05	1	180	658.194-3	54,59	1	384	662.510-0	411,29	1	35	671.200-2	106,70	1	27
651.010-8	324,82	1	249	658.200-1	71,44	1	236	662.518-5	388,46	1	35	671.201-0	736,05	1	1
651.011-6	43,03	1	249	658.214-1	1787,34	1	151	662.520-7	411,29	1	35	671.203-7	49,44	1	27
651.012-4	278,84	1	246	658.287-7	425,62	1	150	662.521-5	431,88	1	35	671.616-4	86,92	1	321
651.013-2	128,59	1	246	658.307-5	1,13	10	203	662.525-8	454,82	1	35	672.000-5	552,07	1	224
651.016-7	124,28	1	246	658.325-3	893,69	1	151	662.531-2	666,04	1	35	672.001-3	410,33	1	224
651.017-5	56,06	1	249	658.374-1	588,50	1	151	662.542-8	61,34	4	36	672.201-6	685,03	1	302
651.018-3	662,08	1	1	658.427-6	43,89	1	50	662.546-0	666,01	1	35	672.262-8	15,39	2	1
651.066-3	283,67	1	246	658.538-8	50,75	1	407	662.570-3	78,09	8	36	672.276-8	105,48	1	302
651.100-7	957,66	1	22	658.546-9	52,38	1	67	662.781-1	1342,34	1	224	672.450-7	836,01	1	231
651.160-0	28,31	1	177	658.547-7	544,94	1	151	662.782-0	245,29	1	224	672.654-2	168,60	1	302
651.169-4	52,38	8	36	658.555-8	850,06	1	151	662.785-4	604,67	1	1	672.672-0	142,13	1	302
651.389-1	1817,51	1	239	658.600-7	148,27	1	76	662.791-9	150,79	1	224	672.701-8	1121,19	1	224
651.513-4	2394,70	1	239	658.657-0	52,82	1	68	662.793-5	234,38	1	224	672.702-6	270,15	1	1
651.618-1	89,96	1	16	658.698-8	610,31	1	151	662.794-3	447,34	1	224	672.703-4	415,17	1	1
651.654-8	3595,06	1	238	658.706-2	45,60	1	201	662.797-8	168,15	1	224	672.704-2	2443,62	1	1
651.684-0	3719,08	1	238	658.768-2	47,55	1	1	662.890-7	389,98	1	35	672.795-6	593,60	1	224
651.752-8	3388,74	1	238	658.802-6	11,40	2	232	664.000-1	89,36	1	1	672.800-6	921,62	1	239
651.840-0	1054,18	1	240	658.900-6	41,94	1	201	664.408-2	1652,34	1	238	672.801-4	1123,07	1	239
652.062-6	81,55	1	236	658.901-4	23,76	1	201	664.824-0	87,76	1	1	672.802-2	1637,43	1	239
652.112-6	272,02	1	237	658.914-6	621,22	1	151	664.900-9	12,42	1	1	672.803-0	2404,21	1	239
652.145-2	67,37	1	294	658.922-7	7,13	1	236	665.213-1	15,39	2	407	672.804-9	1464,21	1	239
652.146-0	91,91	1	293	658.943-0	18,82	1	50	666.525-0	14,09	2	407	672.805-7	1058,14	1	239
652.159-2	446,90	1	203	658.954-5	19,57	1	50	666.722-8	14,09	2	407	674.080-4	554,37	1	313
652.214-9	304,02	1	145	660.651-2	86,92	1	321	667.400-3	132,80	1	91	674.432-0	101,63	1	292
652.215-7	304,02	1	145	661.080-3	128,00	1	245	667.401-1	52,90	1	91	674.433-8	69,37	1	292
652.216-5	304,02	1	145	661.081-1	253,79	1	245	667.402-0	56,20	1	91	674.434-6	69,37	1	292
652.223-8	272,02	1	1	661.082-0	128,00	1	248	667.403-8	84,28	1	91	674.500-8	68,20	1	1
652.260-2	1107,27	1	203	661.083-8	136,83	1	248	667.404-6	79,23	1	91	674.801-5	95,96	1	342
652.640-3	80,52	1	228	661.084-6	161,08	1	245	667.405-4	83,64	1	91	674.802-3	97,92	1	342
652.900-3	47,29	1	194	661.085-4	192,68	1	245	667.406-2	109,52	1	91	674.805-8	56,26	1	342
652.901-1	52,59	1	194	661.086-2	214,06	1	245	667.408-9	112,38	1	91	674.806-6	61,54	1	342
652.902-0	134,84	1	1	661.087-0	242,76	1	245	667.409-7	107,78	1	91	674.807-4	80,32	1	342
652.903-8	162,76	1	1	661.088-9	551,71	1	1	667.410-0	112,82	1	91	674.901-1	110,02	1	361
652.904-6	67,43	1	194	661.089-7	386,19	1	1	667.411-9	98,55	1	91	674.902-0	110,02	1	361
652.920-8	104,39	1	194	661.100-1	129,52	1	31	667.413-5	106,45	1	91	675.330-2	283,98	1	104
653.121-0	5,92	2	406	661.110-9	20,93	1	1	667.414-3	122,05	1	91	675.650-6	643,57	1	325
654.000-7	83,25	1	252	661.111-7	82,74	1	30	667.415-1	159,80	1	91	675.651-4	799,31	1	325
654.002-3	83,25	1	252	661.112-5	35,33	1	31	667.424-0	130,59	1	91	677.020-7	165,07	1	105
654.500-9	52,24	1	1	661.120-6	412,08	1	30	667.430-5	125,76	1	91	677.021-5	199,77	1	105
654.530-0	893,69	1	151	661.200-8	77,93	1	1	667.434-8	93,06	1	91	677.022-3	249,67	1	1
654.555-6	286,25	1	299	661.400-0	39,27	8	36	667.435-6	107,56	1	91	677.023-1	259,77	1	1
654.589-0	665,56	1	146	661.413-2	14,54	16	35	667.436-4	127,32	1	91	677.024-0	234,02	1	1
654.650-1	219,36	1	299	661.442-6	68,28	1	30	667.700-2	60,24	1	406	677.025-8	333,86	1	1
654.651-0	237,55	1	300	661.485-0	36,66	4	38	667.712-6	72,07	1	406	677.500-4	425,66	1	115
654.750-8	169,89	1	326	661.494-9	35,32	8	36	667.740-1	242,57	1	224	677.501-2	464,14	1	115
654.751-6	206,48	1	326	661.495-7	44,96	8	36	668.006-2	379,58	2	366	677.522-5	557,22	1	115
654.800-8	82,75	1	342	661.496-5	30,53	8	36	668.115-8	236,62	2	367	677.523-3	895,07	1	1
654.846-6	87,89	1	27	661.497-3	45,52	6	36	668.222-7	400,95	2	366	677.600-0	147,55	1	85
654.900-4	183,66	1	362	661.500-7	105,43	8	36	668.224-3	234,22	2	367	677.740-6	167,08	1	403
655.010-0	213,89	1	1	661.501-5	99,97	8	37	668.312-6	186,56	2	366	678.114-4	693,93	1	117
656.466-6	240,02	1	285	661.502-3	99,97	8	37	668.336-3	278,05	2	366	678.161-6	158,93	1	362
657.016-0	140,44	1	1	661.654-2	22,56	1	31	668.352-5	264,02	2	366	678.321-0	243,47	2	365
657.106-9	251,24	1	104	661.982-7	121,02	1	403	668.353-3	246,23	2	367	678.456-9	258,71	2	365
657.107-7	521,12	1	1	662.109-0	66,19	6	36	668.357-6	218,66	2	366	678.600-6	143,32	1	76
657.162-0	371,69	1	104	662.114-7	57,36	8	36	668.373-8	208,07	2	366	678.852-1	338,08		

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
680.130-7	254,85	1	1	681.050-0	23,77	8	1	683.151-6	732,67	1	1	685.670-5	60,55	1	26
680.131-5	305,25	1	1	681.060-8	43,36	4	1	683.152-4	763,37	1	1	685.671-3	150,33	1	30
680.132-3	170,33	1	1	681.100-0	24,97	4	1	683.220-2	400,32	1	1	685.672-1	468,25	1	26
680.133-1	241,41	1	1	681.101-9	26,98	4	1	683.221-0	629,61	1	1	685.673-0	98,60	1	31
680.134-0	278,17	1	1	681.102-7	32,98	4	1	683.222-9	663,63	1	1	685.674-8	38,25	1	33
680.135-8	183,64	1	1	681.103-5	36,52	1	1	683.223-7	837,81	1	1	685.675-6	52,62	1	34
680.136-6	231,11	1	1	681.111-6	435,51	1	240	683.224-5	475,39	1	1	685.676-4	132,01	8	37
680.137-4	384,18	1	1	681.135-3	67,25	1	89	683.225-3	647,05	1	1	685.789-2	212,70	1	245
680.138-2	382,66	1	1	681.189-2	601,60	1	1	684.100-7	257,92	1	1	685.979-8	2288,69	1	151
680.139-0	382,66	1	1	681.205-8	727,12	1	1	684.101-5	228,09	1	1	686.075-3	241,79	2	365
680.140-4	330,22	1	1	681.222-8	1000,85	1	1	684.102-3	311,01	1	1	686.111-3	223,67	2	365
680.141-2	213,28	1	1	681.333-0	377,80	1	240	684.103-1	233,88	1	1	686.175-0	249,83	2	365
680.150-1	289,28	1	1	681.444-1	504,52	1	240	684.104-0	241,38	1	1	686.321-3	241,33	2	365
680.151-0	152,67	1	1	681.468-9	197,60	1	348	684.105-8	168,45	1	1	686.390-6	249,80	1	185
680.152-8	214,24	1	1	681.555-3	800,19	1	240	684.120-1	375,46	1	1	686.425-2	212,56	2	365
680.153-6	392,06	1	1	681.573-1	203,73	1	71	684.121-0	319,41	1	1	686.432-5	266,99	2	365
680.154-4	369,29	1	1	681.616-9	142,04	1	361	684.140-6	285,58	1	1	686.448-1	706,68	1	185
680.155-2	369,29	1	1	681.618-5	368,65	1	24	684.160-0	316,58	1	1	686.541-0	187,33	2	365
680.156-0	312,43	1	1	681.638-0	412,70	1	240	684.161-9	574,96	1	110	686.543-7	290,12	2	365
680.157-9	309,38	1	1	681.639-8	473,99	1	240	684.162-7	237,25	1	1	686.600-0	188,30	2	365
680.158-7	270,88	1	1	681.640-1	439,80	1	240	684.163-5	973,66	1	1	686.654-9	171,49	2	365
680.159-5	225,70	1	1	681.641-0	404,92	1	240	684.170-8	260,18	1	1	686.765-0	365,14	2	365
680.160-9	227,85	1	1	681.642-8	523,22	1	240	684.176-7	303,84	1	1	686.811-8	70,72	1	70
680.161-7	314,95	1	1	681.643-6	641,36	1	240	684.180-5	274,50	1	1	686.876-2	344,08	2	365
680.170-6	299,49	1	1	681.680-0	3106,05	1	188	684.190-2	295,64	1	1	686.926-2	124,17	1	185
680.171-4	366,55	1	1	681.681-9	511,53	1	110	684.191-0	302,08	1	1	686.987-4	235,62	2	365
680.172-2	587,20	1	1	681.682-7	776,45	1	188	684.192-9	266,29	1	1	687.050-3	213,78	1	185
680.173-0	544,32	1	1	681.683-5	357,66	1	189	684.224-0	197,60	1	348	687.051-1	152,28	1	246
680.180-3	232,52	1	1	681.684-3	106,53	1	87	684.246-1	89,46	1	322	687.052-0	231,72	1	246
680.200-1	170,63	1	1	681.685-1	311,34	1	187	684.268-2	3,35	10	412	687.053-8	231,72	1	246
680.220-6	289,69	1	1	681.686-0	286,07	1	187	684.292-5	212,04	1	141	687.054-6	163,32	1	246
680.221-4	216,33	1	1	681.687-8	541,50	1	1	684.293-3	109,61	1	141	687.055-4	203,04	1	249
680.222-2	232,77	1	1	681.688-6	390,41	1	187	684.294-1	131,45	1	141	687.105-4	208,57	1	185
680.223-0	334,95	1	1	681.720-3	126,33	1	1	684.310-7	966,41	1	1	687.108-9	267,67	1	245
680.224-9	334,95	1	1	681.742-4	191,70	1	71	684.311-5	1082,59	1	1	687.144-5	172,15	1	245
680.225-7	204,05	1	1	681.817-0	78,11	4	103	684.320-4	1157,22	1	1	687.157-7	453,07	1	185
680.226-5	216,11	1	1	681.915-0	149,27	1	83	684.321-2	899,38	1	1	687.158-5	176,80	1	64
680.227-3	338,48	1	1	681.918-4	28,26	5	416	684.330-1	1243,60	1	1	687.162-3	403,57	1	248
680.228-1	338,48	1	1	681.961-3	60,41	24	333	684.331-0	1015,61	1	1	687.165-8	137,64	1	248
680.230-3	480,12	1	1	681.981-8	283,30	1	214	684.332-8	1138,64	1	1	687.166-6	112,61	1	248
680.231-1	480,12	1	1	682.000-0	96,89	1	89	684.333-6	1262,40	1	1	687.167-4	177,99	1	248
680.232-0	236,16	1	1	682.029-8	141,26	1	1	684.334-4	1054,14	1	1	687.168-2	241,54	1	248
680.233-8	282,51	1	1	682.100-6	96,89	1	89	684.335-2	1122,85	1	1	687.169-0	155,08	1	244
680.234-6	220,02	1	1	682.123-5	97,83	1	89	684.340-9	1987,51	1	1	687.170-4	444,90	1	249
680.250-8	240,29	1	1	682.229-0	89,46	1	321	684.350-6	1335,84	1	1	687.171-2	515,70	1	245
680.400-4	493,77	1	312	682.342-4	45,79	1	386	684.360-3	1318,51	1	1	687.172-0	515,70	1	245
680.401-2	267,29	1	307	682.368-8	86,92	1	321	684.361-1	1614,09	1	1	687.173-9	255,82	1	245
680.402-0	584,48	1	312	682.400-5	97,83	1	89	684.468-5	45,79	1	386	687.174-7	133,12	1	248
680.403-9	547,99	1	312	682.419-6	65,78	12	332	684.624-6	3,02	10	412	687.175-5	282,47	1	245
680.404-7	449,54	1	311	682.600-8	97,83	1	89	684.628-9	86,92	1	321	687.176-3	177,99	1	248
680.405-5	273,39	1	310	682.700-4	102,51	1	89	684.642-4	3,90	10	412	687.177-1	269,06	1	248
680.406-3	391,04	1	313	682.800-0	106,37	1	89	684.645-9	58,91	1	235	687.179-8	172,88	1	249
680.407-1	301,89	1	309	682.900-7	106,37	1	89	684.646-7	391,33	1	284	687.180-1	106,79	1	245
680.574-4	315,28	1	312	682.987-2	111,46	1	89	684.647-5	238,79	1	284	687.181-0	190,69	1	245
680.575-2	321,69	1	1	683.100-1	306,91	1	1	684.648-3	303,72	1	1	687.182-8	67,27	1	245
680.576-0	459,35	1	1	683.101-0	686,04	1	1	684.649-1	177,15	1	285	687.183-6	180,95	1	245
681.000-4	276,21	1	240	683.102-8	423,31	1	1	684.650-5	968,36	1	203	687.185-2	125,47	1	246
681.001-2	23,80	4	1	683.103-6	408,09	1	1	684.651-3	774,13	1	203	687.189-5	99,30	1	245
681.002-0	19,86	4	1	683.104-4	536,55	1	1	684.653-0	24,91	1	39	687.254-9	45,89	1	62
681.003-9	22,66	4	1	683.105-2	606,54	1	1	684.654-8	24,31	1	39	687.258-1	245,35	1	185
681.004-7	56,89	4	1	683.110-9	368,59	1	1	684.684-0	492,83	1	285	687.321-9	121,93	1	65
681.005-5	45,81	4	1	683.111-7	383,31	1	1	684.759-5	3,23	10	412	687.354-5	149,52	1	74
681.006-3	40,18	4	1	683.112-5	372,80	1	1	684.822-2	450,78	1	130	687.360-0	180,25	1	185
681.007-1	20,05	4	1	683.113-3	436,49	1	1	684.842-7	146,74	1	140	687.400-2	234,54	1	66
681.008-0	27,71	4	1	683.120-6	369,35	1	1	684.849-4	328,38	1	138	687.412-6	234,54	1	66
681.009-8	28,83	4	1	683.121-4	377,42	1	1	685.000-6	345,64	1	249	687.423-1	206,18	1	64
681.010-1	44,53	4	1	683.122-2	341,07	1	1	685.168-1	566,44	1	284	687.436-3	234,54	1	66
681.011-0	40,76	4	1	683.123-0	316,56	1	1	685.241-6	529,70	1	185	687.444-4	226,99	1	185
681.012-8	35,51	4	1	683.124-9	362,96	1	1	685.317-0	352,29	1	150	687.453-3	192,49	1	66
681.013-6	27,03	4	1	683.125-7	395,21	1	1	685.337-4	363,29	1	150	687.527-0	147,99	1	185
681.014-4	37,44	1	1	683.126-5	505,85	1	1	685.352-8	270,28	1	245	687.608-0	393,92	1	185
681.015-2	26,60	4	1	683.127-3	529,41	1	1	685.402-8	279,66	1	150	687.610-2	128,17	1	185
681.020-9	24,59	4	1	683.128-1	609,15	1	1	685.600-4	160,84	1	150	687.618-8	702,05	1	345
681.021-7	42,00	4	1	683.129-0	829,50	1	1	685.601-2	160,84	1	150	687.984-5	187,50	1	64
681.022-5	34,97	4	1	683.130-3	418,69	1	1	685.664-0	56,34	1	26	687.985-3	209,32	1	1
681.023-3	35,59	4	1	683.131-1	576,19	1	1	685.665-9	107,67	1	26	688.250-1	337,70	1	185
681.040-3	30,70	6	1	683.132-0	460,50	1	1	685.666-7	11,25	1	31	688.646-9	381,98	2	366

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
689.620-0	254,17	1	95	691.110-2	31,43	1	1	693.877-9	5,44	16	1	698.531-9	40,16	1	48
689.621-9	211,56	1	95	691.111-0	26,45	1	1	693.882-5	7,91	20	1	698.532-7	54,29	1	50
689.622-7	219,92	1	95	691.112-9	26,45	1	1	693.886-8	5,61	16	1	698.557-2	1146,48	1	1
689.633-2	216,28	1	95	691.113-7	26,45	1	1	693.890-6	5,55	20	1	698.591-2	188,65	1	143
689.644-8	232,34	1	95	691.116-1	397,22	1	246	693.896-5	18,22	20	1	698.592-0	181,02	1	143
689.655-3	213,84	1	95	691.120-0	31,43	1	1	694.011-0	192,08	1	244	698.593-9	787,88	1	141
689.666-9	233,60	1	95	691.121-8	31,43	1	1	694.012-9	152,28	1	1	698.594-7	192,09	1	1
689.677-4	216,25	1	95	691.140-4	21,30	1	1	694.380-2	64,70	1	289	698.595-5	258,14	1	134
689.686-3	168,45	1	95	691.141-2	38,99	1	1	694.500-7	113,16	1	1	698.596-3	396,86	1	134
689.687-1	168,45	1	95	691.202-8	241,94	1	33	694.750-6	186,58	1	326	698.597-1	359,34	1	134
689.688-0	198,44	1	95	691.300-8	196,13	1	1	695.100-7	185,67	1	1	698.598-0	434,93	1	134
689.699-5	168,45	1	95	691.687-2	364,13	1	248	695.101-5	241,51	1	1	698.599-8	317,31	1	134
689.819-0	664,66	1	150	691.798-4	576,78	1	246	695.102-3	272,02	1	372	698.600-5	344,46	1	134
689.861-0	165,44	1	361	692.038-1	856,06	1	1	695.111-2	108,75	1	376	698.601-3	249,30	1	134
690.100-0	48,24	1	1	692.086-1	144,01	1	236	695.126-0	154,85	1	1	698.602-1	241,08	1	134
690.101-8	85,39	1	1	692.140-0	64,60	1	1	695.127-9	219,30	1	369	698.603-0	247,09	1	134
690.102-6	100,86	1	1	692.141-8	31,43	1	1	695.136-8	62,63	1	372	698.805-9	1120,63	1	133
690.103-4	122,13	1	1	692.142-6	31,43	1	1	695.140-6	185,31	1	1	699.110-6	189,36	1	1
690.104-2	231,57	1	1	692.143-4	57,12	1	1	695.141-4	194,75	1	1	699.111-4	170,58	1	1
690.105-0	115,58	1	1	692.144-2	49,88	1	1	695.142-2	175,61	1	1	699.112-2	170,69	1	1
690.106-9	54,75	1	1	692.145-0	97,88	1	1	695.147-3	226,92	1	371	699.120-3	165,68	1	1
690.107-7	138,09	1	1	692.146-9	15,10	1	1	695.148-1	220,46	1	1	699.121-1	131,73	1	1
690.108-5	146,29	1	1	692.147-7	37,36	1	1	695.151-1	166,35	1	371	699.122-0	165,71	1	1
690.109-3	182,75	1	1	692.148-5	79,15	1	1	695.168-6	198,54	1	377	699.130-0	174,52	1	1
690.110-7	158,43	1	1	692.149-3	37,46	1	1	695.170-8	258,69	1	375	699.131-9	117,02	1	1
690.111-5	83,33	1	1	692.150-7	35,68	1	1	695.171-6	174,66	1	1	699.132-7	175,32	1	1
690.112-3	113,04	1	1	692.151-5	177,85	1	1	695.350-6	137,00	1	348	699.133-5	117,16	1	1
690.113-1	154,79	1	1	692.152-3	16,64	1	1	695.651-3	287,26	1	324	699.140-8	117,16	1	1
690.114-0	101,96	1	1	692.153-1	83,46	1	1	695.652-1	257,02	1	325	699.141-6	117,02	1	1
690.120-4	80,00	1	1	692.240-6	58,72	1	236	695.968-7	89,46	1	322	699.150-5	169,90	1	1
690.121-2	80,00	1	1	692.250-3	70,51	1	421	696.161-4	862,16	1	238	699.170-0	135,84	1	1
690.122-0	80,00	1	1	692.261-9	1696,11	1	1	697.250-0	40,30	1	70	699.180-7	165,90	1	1
690.123-9	120,38	1	1	692.300-3	48,24	1	1	697.251-9	40,51	1	70	701.000-1	122,33	1	245
690.130-1	41,89	1	1	692.301-1	102,51	1	1	697.500-3	512,67	1	115	704.060-1	1508,10	1	238
690.131-0	47,31	1	1	692.302-0	202,31	1	1	697.501-1	459,86	1	114	706.040-8	1801,42	1	238
690.132-8	65,08	1	1	692.303-8	317,68	1	1	697.502-0	409,31	1	114	706.548-5	3056,02	1	239
690.133-6	81,96	1	1	692.314-3	830,42	1	1	697.503-8	469,58	1	114	706.580-9	2364,09	1	239
690.134-4	113,38	1	1	692.320-8	117,62	1	1	697.505-4	551,61	1	114	706.598-1	978,80	1	239
690.135-2	67,45	1	1	692.321-6	70,74	1	1	697.506-2	423,15	1	114	706.599-0	978,80	1	240
690.136-0	113,83	1	1	692.351-8	288,02	1	236	697.507-0	525,00	1	114	712.135-0	156,27	1	362
690.137-9	55,58	1	1	692.420-4	258,36	1	1	697.508-9	451,92	1	114	712.411-2	177,63	1	362
690.138-7	103,23	1	1	692.421-2	258,36	1	1	697.509-7	895,07	1	1	712.590-9	173,85	1	361
690.139-5	62,51	1	1	692.422-0	117,62	1	1	697.510-0	436,91	1	1	712.683-2	177,63	1	362
690.200-6	252,50	1	1	692.423-9	258,36	1	1	698.491-6	73,81	1	48	712.702-2	173,88	1	361
690.230-8	55,75	1	1	692.450-6	869,30	1	230	698.492-4	140,94	1	48	712.791-0	184,32	1	362
691.000-9	73,18	1	179	692.462-0	112,01	1	234	698.493-2	23,11	1	48	713.000-7	1958,66	1	240
691.001-7	246,08	1	248	692.465-4	707,88	1	1	698.494-0	40,81	1	50	713.413-4	51,18	1	419
691.002-5	122,33	1	248	692.470-0	80,01	1	236	698.496-7	41,04	1	50	713.414-2	49,27	1	419
691.003-3	133,48	1	246	692.500-6	201,38	1	1	698.497-5	45,86	1	50	713.415-0	45,83	1	419
691.004-1	131,07	1	248	692.581-2	1455,97	1	239	698.498-3	45,57	1	50	713.416-9	71,20	1	419
691.005-0	239,85	1	248	692.600-2	139,36	1	1	698.499-1	45,57	1	50	713.417-7	96,39	1	419
691.006-8	214,17	1	248	692.700-9	560,61	1	224	698.500-9	85,70	1	49	713.418-5	57,10	1	419
691.007-6	189,08	1	245	692.701-7	769,13	1	1	698.501-7	87,51	1	48	713.419-3	67,98	1	419
691.008-4	241,80	1	1	692.800-5	1107,81	1	239	698.502-5	120,27	1	48	713.420-7	45,66	1	419
691.009-2	237,98	1	248	692.801-3	849,74	1	239	698.503-3	31,46	1	50	713.421-5	160,87	1	419
691.010-6	104,56	1	248	692.802-1	872,63	1	239	698.504-1	31,55	1	50	713.422-3	145,99	1	419
691.011-4	137,91	1	248	692.803-0	1364,24	1	239	698.505-0	39,01	1	49	713.423-1	50,02	1	419
691.012-2	136,83	1	246	692.804-8	1544,58	1	239	698.506-8	41,82	1	50	713.424-0	69,37	1	419
691.013-0	112,98	1	246	692.805-6	1698,39	1	239	698.507-6	41,91	1	50	713.425-8	131,08	1	419
691.014-9	337,27	1	248	692.807-2	938,15	1	239	698.508-4	44,66	1	50	713.426-6	47,42	1	419
691.015-7	322,57	1	248	692.809-9	2694,07	1	1	698.509-2	171,23						

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718.415-8	48,40	1	185
718.418-2	51,76	1	185
718.559-6	31,35	1	184
718.665-7	31,35	1	184
718.866-8	54,72	1	184
718.910-9	41,87	1	185
718.953-2	44,70	1	185
720.258-0	305,42	1	221
720.323-3	65,79	1	346
720.369-1	179,26	1	221
720.388-8	58,49	1	346
720.401-9	43,87	1	346
720.550-3	65,79	1	347
720.600-3	50,51	1	346
720.610-0	54,85	1	347
720.613-5	58,49	1	347
720.620-8	55,76	1	347
720.630-5	55,33	1	347
720.640-2	48,09	1	347
720.652-6	65,42	1	347
720.660-7	58,49	1	347
720.666-6	44,93	1	347
720.670-4	53,18	1	346
720.679-8	95,53	1	346
720.680-1	67,98	1	347
720.684-4	43,53	1	347
720.690-9	75,73	1	347
720.696-8	47,20	1	347
720.999-1	54,85	1	347
722.388-9	356,14	1	264
722.727-2	328,51	1	23
722.772-8	91,50	1	222
723.838-0	87,84	1	221
724.343-0	65,50	1	222
724.787-7	61,07	1	27
725.000-2	167,86	1	1
725.001-0	271,08	1	197
725.002-9	282,43	1	197
725.003-7	282,43	1	197
725.004-5	181,96	1	197
725.005-3	246,95	1	197
725.010-0	277,70	1	1
725.020-7	271,84	1	1
725.040-1	198,42	1	1
725.050-9	255,97	1	1
725.060-6	233,34	1	197
725.070-3	198,07	1	1
725.080-0	206,63	1	1
725.090-8	206,63	1	1
725.253-6	47,68	1	1
725.254-4	142,91	1	1
725.255-2	116,28	1	1
725.256-0	31,91	1	1
726.161-6	134,63	1	221
727.000-3	28,74	1	1
727.001-1	51,65	1	1
727.284-7	14,86	2	406
727.374-6	95,15	1	266
727.490-4	160,13	1	1
728.586-8	150,93	1	220
729.191-4	200,03	1	222
729.297-0	78,30	5	27
729.595-2	86,20	1	222
731.130-3	455,22	1	173
731.379-9	332,70	1	178
731.380-2	90,19	1	181
731.381-0	72,90	1	181
731.382-9	34,58	1	181
731.383-7	255,83	1	179
731.384-5	101,36	1	179
731.385-3	844,45	1	178
731.386-1	164,91	1	178
731.387-0	209,52	1	178
731.388-8	62,90	1	178
731.389-6	221,48	1	176
731.390-0	194,98	1	178
731.391-8	102,87	1	178
731.392-6	87,49	1	178
731.393-4	564,26	1	176
731.394-2	117,66	1	166

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731.395-0	244,11	1	166
731.396-9	538,44	1	166
731.397-7	101,89	1	166
731.398-5	385,86	1	170
731.399-3	510,49	1	170
731.400-0	51,93	1	178
731.401-9	46,85	1	177
731.402-7	34,90	1	1
731.403-5	35,74	1	177
731.404-3	25,96	1	176
731.406-0	87,26	1	177
731.407-8	22,56	1	177
731.408-6	77,51	1	173
731.409-4	79,37	1	164
731.410-8	48,59	1	165
731.411-6	24,20	1	170
731.412-4	84,14	1	179
731.413-2	22,11	1	170
731.414-0	104,04	1	179
731.415-9	57,38	1	179
731.420-5	44,10	1	419
731.421-3	77,45	1	419
731.422-1	63,13	1	419
731.516-3	63,09	1	147
731.535-0	138,23	1	179
735.160-7	24,88	1	416
735.161-5	20,29	1	50
735.162-3	21,71	1	148
735.163-1	487,48	1	234
735.165-8	128,47	1	416
735.166-6	750,23	1	203
735.167-4	1386,18	1	203
735.168-2	855,92	1	203
735.170-4	1003,98	1	203
735.171-2	1140,89	1	203
735.173-9	149,71	1	148
735.174-7	733,53	1	148
735.175-5	194,52	1	285
735.176-3	659,91	1	231
735.300-6	250,36	1	148
735.616-1	341,69	1	264
736.556-0	23,44	1	407
737.100-4	58,17	1	147
737.244-2	56,95	1	264
737.310-4	55,41	1	147
737.660-0	192,47	1	266
738.168-9	165,59	1	214
739.547-7	252,95	1	266
741.381-5	1174,18	1	79
742.000-5	107,64	1	1
742.001-3	163,21	1	1
742.002-1	210,38	1	1
742.003-0	172,34	1	1
742.004-8	119,26	1	1
742.005-6	119,99	1	1
742.006-4	82,71	1	1
742.035-8	60,50	1	1
742.068-4	40,25	1	1
742.089-7	60,50	1	1
742.111-7	186,43	1	1
742.135-4	143,21	1	1
742.200-8	98,88	1	13
742.201-6	120,93	1	13
742.202-4	109,69	1	13
742.203-2	120,52	1	13
742.204-0	73,91	1	13
742.205-9	54,83	1	14
742.206-7	116,72	1	14
742.215-6	94,81	1	1
742.216-4	190,86	1	1
742.222-9	150,13	1	1
742.246-6	150,13	1	1
742.247-4	66,91	1	1
742.272-5	98,60	1	266
742.300-4	155,79	1	1
742.301-2	80,75	1	1
742.306-3	65,43	1	1
742.333-0	185,68	1	1
742.336-5	631,49	1	266
742.413-2	100,34	1	266

Cod	Preço	Quant.	Pag.
742.500-7	61,99	1	1
742.509-0	130,10	1	147
742.527-9	629,75	1	266
742.530-9	86,91	1	1
742.531-7	92,60	1	1
742.555-4	169,63	1	1
742.566-0	221,72	1	1
742.567-8	126,66	1	1
742.568-6	50,87	1	1
742.658-5	94,81	1	1
742.666-6	159,51	1	1
742.745-0	163,21	1	1
742.888-0	52,83	1	1
742.899-5	148,65	1	1
742.935-5	79,27	1	1
742.950-9	88,40	1	1
742.985-1	49,38	1	1
742.986-0	52,83	1	1
742.999-1	66,91	1	1
743.616-5	59,69	1	264
745.099-0	62,16	1	147
745.755-3	3,77	10	411
746.835-0	141,18	1	262
746.886-5	141,18	1	262
747.261-7	154,56	1	1
747.339-7	65,91	1	147
748.000-8	83,33	1	342
748.001-6	83,33	1	342
748.100-4	446,67	1	1
748.101-2	87,46	1	1
749.135-2	74,53	1	147
749.474-2	368,83	1	268
749.475-0	203,04	1	1
750.701-1	142,82	1	13
751.003-9	198,34	1	245
751.308-9	61,78	1	147
751.548-0	64,57	1	147
752.410-2	133,44	1	147
752.500-1	1315,12	1	1
752.501-0	803,80	1	1
752.510-9	1873,42	1	1
752.700-4	521,52	1	224
752.800-0	1067,60	1	239
752.803-5	978,13	1	239
752.804-3	957,46	1	239
753.771-9	61,19	1	147
754.000-0	179,39	1	244
754.700-5	68,74	1	1
754.710-2	62,63	1	1
754.760-9	120,23	1	1
754.765-0	85,40	1	1
754.770-6	63,69	1	1
754.780-3	80,50	1	1
754.781-1	61,19	1	1
754.782-0	136,15	1	1
755.100-2	213,16	1	318
756.499-6	60,66	1	147
757.190-9	62,42	1	147
757.240-9	56,96	1	147
757.630-7	61,78	1	147
757.733-8	60,98	1	147
757.946-2	59,91	1	147
758.224-2	131,34	1	50
759.423-2	769,92	1	209
759.433-0	58,94	1	147
759.466-6	59,91	1	147
760.089-5	59,72	1	147
761.001-7	152,70	1	399
761.005-0	95,09	1	322
761.011-4	95,09	1	321
761.080-7	86,92	1	321
761.183-8	97,84	1	321
761.227-3	95,09	1	322
761.381-4	28,26	5	416
761.555-8	97,84	1	321
761.618-0	371,35	1	34
761.681-3	187,93	1	76
761.761-5	86,92	1	322
761.800-0	97,84	1	322
761.852-2	88,61	1	322

Cod	Preço	Quant.	Pag.
762.002-0	77,50	1	400
763.003-4	149,16	1	399
764.004-8	88,21	1	402
764.342-0	40,13	1	51
765.840-0	1802,75	1	22
765.841-9	261,70	1	26
765.842-7	66,13	1	27
765.843-5	39,88	1	27
765.845-1	15,29	16	34
765.846-0	6,50	12	34
765.847-8	180,27	1	33
766.077-4	93,41	1	147
766.157-6	315,34	1	224
766.159-2	1353,65	1	224
767.000-1	101,97	1	291
767.012-5	73,44	1	292
767.014-1	73,98	1	294
767.025-7	91,51	1	294
767.035-4	67,46	1	1
767.111-3	105,23	1	292
767.123-7	85,78	1	291
767.146-6	46,90	6	209
767.147-4	68,31	1	294
767.182-2	4373,94	1	1
767.183-0	4493,54	1	207
767.222-5	66,02	1	291
767.234-9	73,44	1	292
767.254-3	44,21	8	209
767.313-2	102,62	1	291
767.333-7	105,23	1	292
767.345-0	98,06	1	292
767.349-3	60,45	8	210
767.365-5	58,77	8	210
767.369-8	68,31	1	294
767.395-7	1067,07	1	146
767.444-9	66,02	1	291
767.453-8	73,58	1	1
767.455-4	1076,91	1	146
767.456-2	87,00	4	210
767.500-3	55,78	1	147
767.520-8	78,93	8	210
767.555-0	88,11	1	292
767.567-4	98,06	1	292
767.587-9	53,04	8	209
767.598-4	102,62	1	291
767.607-7	89,88	1	292
767.654-9	89,88	1	292
767.666-2	101,97	1	291
767.678-6	67,54	1	290
767.741-3	33,75	8	209
767.752-9	87,00	4	210
767.761-8	8566,57	1	207
767.777-4	85,78	1	291
767.789-8	67,54	1	290
767.811-8	402,82	1	146
767.861-4	71,65	1	292
767.888-6	95,53	1	294
767.890-8	62,00	1	291
767.901-7	68,25	1	291
767.905-0	78,14	8	210
767.943-2	71,65	1	292
767.951-3	3472,24	1	207
767.999-8	88,11	1	292
768.001-5	892,56	1	205
768.002-3	8654,27	1	1
768.003-1	2173,87	1	1
768.004-0	1461,01	1	1
768.138-0	126,21	1	76
768.144-5	95,02	1	147
768.150-0	70,98	1	96
768.151-8	70,98	1	96
768.152-6	70,98	1	96
768.153-4	70,98	1	96
768.154-2	94,64	1	96
768.155-0	70,98	1	96
768.156-9	70,98	1	96
768.157-7	70,98	1	96
768.158-5	70,98	1	96
768.159-3	70,98	1	96
768.160-7	94,64	1	96

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
768.161-5	94,64	1	96	771.533-1	33,92	8	36	777.425-7	130,22	1	91	785.319-0	284,80	1	106
768.168-2	162,71	1	77	771.534-0	54,06	6	36	777.428-1	126,65	1	91	785.369-6	409,40	1	102
768.169-0	176,07	1	417	771.535-8	54,06	6	36	777.465-6	707,32	1	117	785.400-5	95,79	1	377
768.170-4	173,32	1	417	771.541-2	58,54	8	37	777.511-3	281,94	1	117	785.401-3	179,96	1	378
768.681-1	386,22	1	398	771.542-0	97,05	6	37	777.654-3	226,44	1	117	785.402-1	148,73	1	377
768.903-9	169,15	1	398	771.565-0	651,24	1	196	777.700-0	153,09	1	405	785.404-8	224,06	1	377
768.918-7	162,16	1	398	771.834-9	1418,30	1	205	777.701-9	119,60	1	406	785.405-6	208,50	1	377
768.990-0	41,94	1	237	772.410-1	15,63	16	1	777.800-7	411,41	1	138	785.406-4	157,29	1	377
769.745-7	102,28	1	315	772.472-1	109,30	1	207	777.897-0	515,03	1	117	785.407-2	136,88	1	377
770.019-9	23,27	1	1	772.473-0	165,01	1	208	777.936-4	204,67	1	118	785.408-0	164,77	1	377
770.020-2	24,77	1	1	772.474-8	59,77	1	208	777.945-3	271,89	1	118	785.409-9	155,98	1	377
770.031-8	16,66	1	1	772.480-2	386,83	1	1	778.060-5	370,14	1	196	785.410-2	235,45	1	378
770.034-2	29,41	1	1	772.484-5	96,64	1	208	778.226-8	254,61	1	196	785.412-9	308,29	1	377
770.035-0	24,66	1	1	772.485-3	232,05	1	208	779.090-2	295,07	1	196	785.413-7	203,38	1	378
770.036-9	30,10	1	1	772.486-1	98,98	1	208	779.133-0	387,61	1	196	785.415-3	163,05	1	377
770.037-7	16,94	1	1	772.488-8	79,17	1	208	780.250-1	102,86	1	10	785.416-1	182,17	1	377
770.038-5	30,71	1	1	772.489-6	179,66	1	208	780.874-7	1796,03	1	146	785.417-0	175,12	1	377
770.039-3	24,88	1	1	772.492-6	191,09	1	208	781.001-6	122,32	1	180	785.418-8	246,29	1	368
770.045-8	27,35	1	1	772.494-2	231,35	1	208	781.002-4	55,07	1	180	785.419-6	127,87	1	368
770.046-6	36,10	1	1	772.507-8	495,43	1	35	781.003-2	165,78	1	180	785.420-0	146,51	1	368
770.047-4	33,85	1	1	772.509-4	312,56	1	35	781.005-9	98,17	1	180	785.421-8	161,09	1	368
770.060-1	39,66	1	1	772.510-8	401,88	1	35	781.007-5	57,89	1	180	785.422-6	337,70	1	368
770.068-7	30,21	1	1	772.512-4	506,08	1	35	781.008-3	94,61	1	180	785.424-2	214,75	1	368
770.077-6	62,69	1	147	772.513-2	428,66	1	35	781.010-5	298,63	1	180	785.425-0	238,94	1	368
770.094-6	29,35	1	1	772.514-0	744,27	1	35	781.011-3	38,19	1	419	785.426-9	198,49	1	368
770.099-7	19,11	1	1	772.515-9	404,85	1	35	781.028-8	347,38	1	246	785.427-7	217,31	1	368
770.123-3	210,98	1	196	772.516-7	493,64	1	35	781.032-6	293,77	1	246	785.429-3	214,85	1	368
770.300-7	33,85	1	1	772.517-5	459,92	1	28	781.100-4	842,37	1	22	785.430-7	172,03	1	368
770.301-5	22,28	1	1	772.518-3	229,97	1	23	781.101-2	579,04	1	22	785.431-5	230,49	1	368
770.302-3	23,42	1	1	772.520-5	524,56	1	35	781.664-2	48,74	1	111	785.433-1	192,39	1	368
770.310-4	25,81	1	1	772.523-0	25,19	8	210	782.000-3	257,84	1	224	785.434-0	268,67	1	368
770.320-1	22,31	1	1	772.524-8	581,28	1	35	782.260-0	1107,27	1	203	785.435-8	197,87	1	368
770.321-0	691,07	1	196	772.525-6	581,28	1	35	782.474-2	224,53	1	217	785.436-6	231,63	1	368
770.330-9	17,44	1	1	772.526-4	581,28	1	35	782.490-4	164,35	1	1	785.437-4	248,22	1	368
770.500-0	22,63	1	1	772.527-2	38,26	8	209	782.500-5	480,03	1	148	785.438-2	245,66	1	368
770.520-4	23,83	1	1	772.528-0	46,86	8	36	782.588-9	178,78	1	217	785.439-0	273,17	1	368
770.540-9	16,30	1	1	772.529-9	31,82	8	209	782.650-8	234,09	1	189	785.440-4	120,37	1	368
770.700-2	17,99	1	1	772.530-2	444,20	1	1	782.660-5	159,85	1	237	785.441-2	136,33	1	368
770.701-0	19,37	1	1	772.531-0	581,28	1	35	782.661-3	168,74	1	237	785.442-0	219,40	1	368
770.702-9	27,60	1	1	772.533-7	34,18	8	209	782.700-8	669,94	1	224	785.443-9	192,34	1	368
770.710-0	12,50	1	1	772.541-8	55,43	8	210	782.701-6	478,76	1	224	785.444-7	124,25	1	368
770.711-8	17,63	1	1	772.670-8	264,55	1	196	782.801-2	684,92	1	240	785.445-5	305,34	1	368
770.712-6	19,78	1	1	772.780-1	622,34	1	224	782.802-0	680,87	1	240	785.446-3	216,85	1	368
770.713-4	24,32	1	1	772.789-5	229,88	1	224	782.803-9	1119,29	1	239	785.447-1	245,75	1	368
770.714-2	16,19	1	1	772.793-3	316,81	1	224	782.900-0	84,40	1	194	785.456-0	578,69	1	101
770.715-0	14,43	1	1	772.794-1	263,31	1	224	782.910-8	72,65	1	194	785.523-0	289,83	1	108
770.716-9	44,41	1	1	772.797-6	198,17	1	224	783.816-6	241,74	1	213	785.563-0	228,35	1	108
770.717-7	22,33	1	1	772.798-4	794,66	1	224	783.910-3	1062,40	1	204	785.565-6	275,52	1	108
770.720-7	13,04	1	1	772.874-3	98,38	1	208	784.513-8	10,82	1	170	785.623-7	48,74	1	111
770.721-5	20,54	1	1	773.300-3	215,08	1	196	784.600-2	49,12	1	1	785.626-1	320,68	1	109
770.722-3	25,81	1	1	773.305-4	57,31	1	147	784.606-1	119,38	1	1	785.646-6	269,25	1	107
770.723-1	15,13	1	1	773.821-8	121,67	1	267	784.681-9	246,41	1	83	785.654-7	347,10	1	102
770.724-0	25,80	1	1	773.849-8	135,58	1	267	784.684-3	6,83	2	406	785.707-1	222,51	1	108
770.730-4	18,48	1	1	774.109-0	223,85	1	196	784.750-5	100,83	1	323	785.731-4	493,45	1	108
770.731-2	26,60	1	1	774.119-7	68,85	1	147	785.014-0	485,77	1	101	785.757-8	214,40	1	108
770.732-0	17,66	1	1	774.430-7	469,69	1	196	785.133-2	282,10	1	106	785.761-6	315,74	1	108
770.733-9	21,30	1	1	775.022-6	292,59	1	196	785.200-2	151,03	1	378	785.810-8	349,31	1	108
770.734-7	16,19	1	1	775.040-4	323,95	1	196	785.201-0	140,93	1	1	785.856-6	244,34	1	108
770.740-1	17,39	1	1	775.508-2	215,97	1	196	785.202-9	183,87	1	1	785.896-5	237,73	1	108
770.741-0	15,49	1	1	775.590-2	72,81	1	147	785.203-7	200,08	1	1	785.910-4	230,43	1	1
770.742-8															

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
792.222-1	2231,44	1	238	814.216-5	587,61	1	41	818.615-4	308,59	1	310	824.605-0	211,64	1	71
792.282-5	184,38	1	141	814.230-0	441,27	1	41	818.616-2	825,80	1	314	824.606-8	21,61	1	62
792.333-3	1319,80	1	238	814.240-8	151,02	1	41	818.619-7	803,10	1	312	824.607-6	31,94	1	63
792.444-5	3375,47	1	240	814.257-2	42,57	1	41	818.620-0	481,64	1	314	824.608-4	110,24	1	78
792.555-7	2025,97	1	238	814.260-2	89,14	1	41	818.621-9	89,48	1	315	824.611-4	134,62	1	60
792.666-9	2181,22	1	240	814.280-7	270,99	1	41	818.622-7	183,13	1	315	825.551-2	216,79	1	197
792.777-0	2186,74	1	238	814.752-3	17,08	1	41	818.623-5	553,21	1	307	825.803-1	309,44	1	197
796.799-3	200,91	1	316	814.835-0	142,77	1	85	818.624-3	543,70	1	309	825.941-0	339,38	1	197
797.109-5	55,86	1	147	814.961-5	105,45	1	1	818.625-1	496,13	1	313	826.100-8	340,68	1	197
798.023-0	3259,97	1	1	815.400-7	38,32	1	283	818.626-0	225,92	1	310	826.168-7	5,91	10	412
798.138-4	643,77	1	185	815.401-5	35,38	1	283	818.627-8	328,35	1	310	826.455-4	398,34	1	197
798.303-4	2371,26	1	1	815.402-3	19,70	1	281	818.628-6	437,90	1	311	826.824-0	159,07	1	143
798.510-0	4291,23	1	1	815.403-1	28,16	1	281	818.629-4	341,24	1	306	828.992-0	245,18	1	197
798.804-4	107,46	4	210	815.404-0	55,94	1	282	818.630-8	289,19	1	1	827.220-4	161,34	1	197
799.479-6	515,33	1	307	815.405-8	44,28	1	282	818.631-6	236,23	1	1	827.280-8	251,00	1	1
800.209-6	17,27	1	388	815.406-6	44,30	1	283	818.632-4	400,14	1	1	827.330-8	342,23	1	197
801.111-7	193,75	1	197	815.407-4	44,28	1	283	818.633-2	322,58	1	1	828.022-3	272,92	1	197
801.473-6	185,92	1	197	815.408-2	29,51	1	281	818.720-7	481,12	1	1	828.200-5	280,23	1	197
801.733-6	194,05	1	197	815.409-0	27,02	1	281	819.819-5	93,28	1	321	828.308-7	49,50	1	34
801.961-4	564,21	1	197	815.410-4	32,04	1	281	820.164-1	480,34	1	197	828.313-3	526,63	1	22
803.000-6	537,48	1	355	815.411-2	37,23	1	283	820.814-0	89,25	1	1	828.320-6	1158,60	1	21
803.010-3	446,88	1	355	815.412-0	36,91	1	281	820.994-4	294,60	1	197	828.338-9	816,83	1	22
810.505-7	197,41	8	36	815.413-9	32,04	1	281	820.995-2	302,95	1	1	828.347-8	121,16	1	26
810.508-1	44,96	8	36	815.414-7	27,07	1	283	821.000-4	1681,63	1	199	828.350-8	101,57	1	27
811.087-5	46,55	8	36	815.415-5	44,93	1	281	821.001-2	942,91	1	199	828.368-0	152,91	1	26
811.264-9	43,39	8	36	815.416-3	28,69	1	283	821.002-0	1341,79	1	199	828.374-5	152,91	1	26
811.891-4	980,79	1	143	815.417-1	52,30	1	281	821.003-9	1377,41	1	199	828.380-0	8,25	12	34
813.038-8	179,77	1	1	815.418-0	44,28	1	283	821.004-7	2258,15	1	199	828.394-0	351,10	1	34
813.046-9	1167,41	1	1	815.419-8	36,91	1	281	821.005-5	1539,18	1	199	829.098-9	252,49	1	1
813.056-6	760,49	1	1	815.420-1	37,09	1	283	821.006-3	1169,37	1	199	829.099-7	389,94	1	197
813.057-4	936,78	1	1	815.421-0	19,03	1	282	821.007-1	2661,95	1	200	829.464-0	216,57	1	197
813.058-2	649,88	1	1	815.422-8	32,32	1	282	821.008-0	1693,23	1	199	829.595-6	312,70	1	197
813.060-4	549,41	1	1	815.423-6	32,69	1	282	821.009-8	1693,23	1	199	829.596-4	242,36	1	1
813.065-5	642,46	1	1	815.424-4	32,81	1	281	821.010-1	2900,75	1	199	831.380-6	713,86	1	351
813.090-6	501,23	1	1	815.425-2	38,20	1	282	821.011-0	3228,45	1	1	831.383-0	255,91	1	350
813.092-2	1035,07	1	1	815.426-0	38,82	1	281	821.012-8	1772,43	1	200	831.384-9	293,50	1	350
813.093-0	843,70	1	1	815.427-9	37,71	1	281	821.013-6	2937,67	1	199	831.385-7	532,67	1	352
813.095-7	1167,41	1	1	815.428-7	37,12	1	282	821.014-4	2977,75	1	200	831.386-5	532,67	1	352
813.097-3	521,23	1	1	815.429-5	28,86	1	281	821.015-2	2417,10	1	200	831.387-3	206,54	1	350
813.190-2	240,20	1	317	815.431-7	23,43	1	281	821.016-0	1889,16	1	200	831.388-1	178,03	1	350
813.249-6	906,67	1	1	815.432-5	38,88	1	283	821.017-9	2218,32	1	200	831.389-0	327,54	1	350
813.318-2	667,41	1	1	815.433-3	44,28	1	283	821.018-7	3568,62	1	200	831.390-3	136,28	1	350
813.427-8	559,01	1	1	815.434-1	38,82	1	281	821.019-5	1257,81	1	200	831.391-1	293,50	1	350
813.548-7	785,67	1	1	815.435-0	45,10	1	283	821.020-9	1574,28	1	200	831.681-3	1235,05	1	345
813.549-5	785,67	1	1	815.436-8	32,65	1	281	821.021-7	880,39	1	200	831.748-8	415,37	1	352
813.649-1	649,88	1	1	815.437-6	18,63	1	281	821.022-5	1475,44	1	200	831.753-4	629,09	1	1
813.809-5	396,26	1	161	815.438-4	39,55	1	283	821.023-3	1838,97	1	200	831.890-5	479,83	1	352
813.810-9	390,37	1	160	815.439-2	45,10	1	283	821.024-1	1511,36	1	200	831.891-3	422,24	1	352
813.811-7	682,45	1	1	815.440-6	59,62	1	283	821.025-0	1328,26	1	200	831.968-5	86,92	1	322
813.812-5	362,72	1	1	815.441-4	37,12	1	283	821.026-8	2224,63	1	200	834.812-0	19,13	4	102
813.813-3	543,44	1	160	815.442-2	105,10	1	283	821.027-6	1859,13	1	1	835.168-6	513,34	1	110
813.814-1	480,98	1	160	815.443-0	13,07	1	280	821.028-4	1212,38	1	1	835.169-4	400,42	1	110
813.815-0	209,15	1	160	815.444-9	30,83	1	280	821.030-6	1277,67	1	200	835.170-8	345,19	1	110
813.816-8	209,15	1	161	815.445-7	26,62	1	281	821.077-2	165,74	1	197	835.171-6	1622,76	1	110
813.817-6	375,30	1	161	815.446-5	31,15	1	281	821.078-0	263,03	1	1	835.172-4	430,37	1	105
813.818-4	637,02	1	161	815.447-3	47,19	1	282	821.101-9	751,09	1	199	835.173-2	984,97	1	104
813.819-2	768,13	1	1	815.450-3	32,69	1	1	821.102-7	5811,66	1	199	835.174-0	489,33	1	109
813.820-6	1168,64	1	160	815.523-2	50,55	1	1	821.103-5	1907,63	1	199	835.175-9	603,40	1	1
813.821-4	1168,64	1	160	815.524-0	37,60	1	1	821.104-3	1811,80	1	199	838.202-6	169,08	1	33
813.822-2	1478,26	1	160	816.199-2	311,94	1	362	821.105-1	3005,95	1	199	838.211-5	48,85	6	37
813.823-0	1571,59	1	160	816.325-1	357,79	1	34	821.106-0	3236,27	1	199	838.218-2	102,72	1	30
813.824-9	1717,52	1	160	816.381-2	13,34	12	34	821.107-8	2455,95	1	1	838.225-5	42,40	1	30
813.825-7	1450,61	1	160	816.441-0	4,47	16	34	821.108-6	905,90	1	1	838.233-6	102,63	1	31
813.826-5	667,41	1	161	816.811-3	60,94	24	331	821.109-4	3050,08	1	1	838.234-4	37,76	6	38
813.828-1	805,92	1	160	816.818-0	155,94	1	83	821.110-8	2205,93	1	1	838.248-4	97,05	8	37
813.829-0	361,82	1	161	816.826-1	182,52	1	348	821.111-6	2862,82	1	1	838.253-0	33,98	4	38
813.830-3	533,83	1	160	816.833-4	160,95	1	348	821.112-4	1614,74	1	1	838.266-2	42,18	4	37
813.831-1	472,35	1	160	816.844-0	169,25	1	348	821.113-2	1636,04	1	1	838.275-1	37,76	6	38
813.832-0	441,96	1	160	816.856-3	169,28	1	348	821.200-7	2007,89	1	1	838.286-7	42,18	6	37
813.833-8	422,97	1	160	816.864-4	102,82	1	347	821.201-5	2245,11	1	1	838.297-2	39,97	6	38
813.834-6	843,70	1	1	816.866-0	135,61	1	347	821.202-3	2336,76	1	1	839.027-4	284,02	1	353
813.840-0	506,16	1	161	816.878-4	145,57	1	348	822.946-5	115,29	1	144	839.028-2	763,91	1	1
813.841-9	612,09	1	160	816.880-6	122,91	1	348	823.328-4	223,17	1	197	839.029-0	517,08	1	1
813.843-5	135,48	1	84	816.881-4	14,09	2	406	824.029-9	23,36	1	1	839.030-4	517,08	1	1
813.850-8	1045,18	1	1	816.899-7	112,10	1	347	824.566-5	211,30	1	197	839.044-4	697,49	1	355
813.852-4	838,75	1	161	818.610-3	480,70	1	313	824.600-9	208,32	1	59	839.			

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
839.158-0	891,96	1	1	846.759-5	265,96	1	29	852.527-7	275,20	1	1	861.005-3	109,87	1	246
839.159-9	312,58	1	1	846.843-5	80,26	1	142	852.573-0	261,94	1	1	861.006-1	562,22	1	249
839.160-2	583,69	1	1	846.844-3	303,00	1	1	852.574-9	77,41	1	1	861.318-4	78,04	1	34
839.161-0	599,52	1	1	846.845-1	310,76	1	142	852.578-1	116,89	1	217	863.020-8	33,55	1	50
839.222-6	403,85	1	354	846.846-0	310,76	1	142	852.599-4	201,85	1	217	863.021-6	53,80	1	50
839.228-5	657,03	1	353	846.847-8	426,32	1	132	852.600-1	512,03	1	148	863.025-9	57,86	1	50
839.327-3	951,17	1	355	846.862-1	7,06	10	412	852.643-5	2115,76	1	239	863.027-5	87,35	1	236
839.348-6	743,09	1	355	846.867-2	1292,15	1	238	852.666-4	273,14	1	195	863.029-1	91,41	1	236
839.389-3	733,73	1	353	848.123-7	17,09	2	406	852.700-8	86,56	1	222	863.055-0	113,23	1	1
839.410-5	331,97	1	354	848.462-7	17,09	2	406	852.701-6	341,37	1	224	863.752-0	29,93	1	285
839.482-2	446,88	1	353	848.495-3	62,46	4	103	852.702-4	298,68	1	224	864.864-6	113,61	1	143
839.518-7	570,68	1	355	848.729-4	290,03	1	1	852.703-2	1657,92	1	224	864.959-6	14,86	2	406
839.628-0	769,91	1	355	848.730-8	296,62	1	1	852.705-9	379,62	1	1	865.594-4	3,93	10	411
839.651-5	763,91	1	353	849.222-0	14,86	2	406	852.741-5	208,12	1	1	866.716-0	321,55	1	185
839.655-8	275,07	1	353	851.001-6	51,78	1	181	852.801-2	1727,07	1	240	867.202-4	285,32	1	1
839.728-7	664,29	1	354	851.002-4	70,05	1	181	852.802-0	680,87	1	240	867.300-4	200,87	1	1
839.746-5	840,04	1	353	851.003-2	272,51	1	181	852.803-9	888,90	1	240	867.301-2	299,86	1	1
839.771-6	306,27	1	353	851.004-0	599,86	1	181	852.805-5	591,17	1	240	867.302-0	244,56	1	1
839.812-7	348,47	1	353	851.005-9	334,46	1	181	852.816-0	1604,37	1	239	867.303-9	232,92	1	1
839.820-8	597,84	1	354	851.006-7	933,80	1	181	852.834-9	1700,62	1	239	867.304-7	197,97	1	1
839.889-5	348,92	1	354	851.007-5	338,32	1	181	852.900-0	81,34	1	195	867.305-5	343,55	1	1
839.908-5	560,49	1	353	851.008-3	227,67	1	246	852.901-9	62,62	1	194	867.500-7	208,18	1	1
839.994-8	603,65	1	354	851.009-1	133,26	1	246	852.902-7	241,82	1	1	867.501-5	180,52	1	1
841.288-0	94,44	1	143	851.010-5	271,17	1	249	852.903-5	80,77	1	195	867.502-3	267,86	1	1
842.266-4	86,92	1	322	851.012-1	129,02	1	246	852.904-3	48,13	1	194	867.503-1	125,19	1	1
842.294-0	532,65	1	147	851.013-0	379,27	1	246	852.905-1	119,86	1	194	867.504-0	192,16	1	1
842.486-1	1062,84	1	145	851.014-8	166,84	1	246	852.906-0	138,33	1	195	867.505-8	232,92	1	1
842.684-8	746,64	1	22	851.015-6	99,30	1	249	852.907-8	177,28	1	195	867.506-6	192,16	1	1
842.685-6	447,41	1	420	851.016-4	193,23	1	249	852.908-6	81,46	1	195	867.507-4	195,08	1	1
842.822-0	1448,55	1	147	851.017-2	414,88	1	249	852.910-8	170,68	1	195	867.568-6	165,93	1	1
842.842-5	17,09	2	406	851.020-2	420,09	1	1	852.920-5	194,10	1	1	867.601-1	221,28	1	1
842.846-8	442,14	1	141	851.021-0	316,82	1	176	852.925-6	106,11	1	1	867.602-0	247,45	1	1
843.005-5	358,56	1	196	851.022-9	427,21	1	178	852.930-2	222,00	1	1	867.603-8	407,59	1	1
843.027-6	246,19	1	196	851.023-7	22,86	1	419	852.940-0	180,09	1	1	867.604-6	212,54	1	1
843.211-2	450,91	1	196	851.024-5	34,63	1	419	852.965-5	327,78	1	1	867.605-4	189,23	1	1
843.227-9	390,87	1	196	851.025-3	545,03	1	419	852.974-4	120,00	1	1	867.606-2	247,45	1	1
843.295-3	289,88	1	196	851.026-1	127,23	1	419	852.977-9	120,27	1	1	867.607-0	221,28	1	1
843.455-7	42,22	1	102	851.027-0	25,73	1	419	852.980-9	218,83	1	1	867.608-9	197,97	1	1
843.477-8	365,57	1	196	851.028-8	54,41	1	419	852.985-0	118,66	1	1	867.609-7	361,01	1	1
843.489-1	551,55	1	196	851.029-6	40,34	1	419	854.010-1	147,85	1	246	867.610-0	230,02	1	1
843.549-9	393,72	1	196	851.030-0	453,45	1	419	854.020-9	237,73	1	246	867.768-9	244,56	1	1
843.555-3	381,44	1	196	851.031-8	362,76	1	419	854.030-6	209,64	1	246	867.802-2	282,40	1	1
843.660-6	382,91	1	196	851.032-6	317,53	1	419	854.040-3	286,88	1	246	867.803-0	422,15	1	1
843.711-4	497,70	1	1	851.046-6	258,59	1	249	854.501-4	733,85	1	1	867.900-2	215,43	1	1
843.720-3	353,75	1	1	851.065-2	550,56	1	246	854.600-2	157,54	1	327	867.901-0	244,56	1	1
843.725-4	243,39	1	197	851.072-5	169,48	1	246	854.800-5	53,84	1	342	867.902-9	270,76	1	1
843.730-0	256,89	1	1	851.074-1	215,25	1	249	854.803-0	34,14	1	1	867.903-7	363,93	1	1
843.740-8	151,99	1	1	851.076-8	215,87	1	246	854.804-8	53,84	1	342	867.904-5	250,38	1	1
843.750-5	175,82	1	1	851.078-4	275,28	1	249	854.806-4	50,01	1	342	867.905-3	247,45	1	1
843.770-0	380,27	1	196	851.200-0	412,37	1	29	854.807-2	35,62	1	342	867.906-1	337,70	1	1
843.782-3	125,66	1	1	851.201-9	190,98	1	25	854.808-0	41,66	1	342	867.907-0	238,71	1	1
843.843-9	354,51	1	196	851.279-5	136,59	1	1	854.850-1	242,49	1	300	868.007-8	181,37	1	329
843.861-7	274,20	1	196	851.381-3	131,14	1	361	854.900-1	188,82	1	362	868.103-1	635,38	1	329
843.905-2	225,73	1	196	851.401-1	162,58	1	34	854.901-0	188,82	1	362	868.111-2	685,96	1	329
843.920-6	351,25	1	196	851.402-0	108,36	1	34	854.902-8	195,99	1	362	868.118-0	635,38	1	329
844.223-1	14,09	2	406	851.535-2	694,66	1	345	854.950-8	543,17	1	348	868.124-4	674,72	1	329
844.422-6	12,12	10	411	851.546-8	575,09	1	345	854.984-2	32,82	8	209	868.127-9	593,83	1	329
844.682-2	690,74	1	147	851.602-2	161,37	1	326	855.100-6	218,25	1	376	868.130-9	391,59	1	329
844.828-0	77,06	1	263	851.800-9	916,75	1	343	855.101-4	183,00	1	376	868.139-2	650,51	1	329
844.884-1	202,87	1	141	851.811-4	574,43	1	345	855.102-2	118,37	1	376	868.145-7	5		

Cod	Preço	Quant.	Pag.
868.181-3	170,99	1	329
868.182-1	314,57	1	329
868.183-0	265,85	1	1
868.184-8	402,69	1	329
868.185-6	261,23	1	329
868.186-4	178,99	1	329
868.188-0	378,20	1	329
868.189-9	127,90	1	328
868.191-0	359,50	1	329
868.266-6	173,80	2	367
868.281-0	141,37	1	329
868.307-7	93,28	1	1
868.349-2	606,25	1	329
868.442-1	144,91	1	329
868.485-5	95,09	1	1
868.573-8	95,93	1	329
871.001-5	156,66	1	179
872.686-8	86,92	1	321
872.800-3	1015,94	1	239
872.801-1	1909,85	1	239
872.802-0	1001,88	1	239
872.803-8	1068,57	1	239
872.804-6	1317,16	1	239
872.805-4	1043,15	1	239
874.003-8	126,37	1	244
875.100-5	204,15	1	374
875.540-0	210,28	1	16
875.544-2	396,00	1	16
875.567-1	474,10	1	16
875.773-9	109,53	1	16
876.113-2	14,86	2	406
876.228-7	55,91	1	27
877.099-9	1226,66	1	304
877.147-2	1426,43	1	304
877.369-6	1407,86	1	304
877.587-7	345,22	1	144
877.590-7	1367,05	1	304
877.632-6	1334,07	1	22
877.654-7	104,37	1	315
877.721-7	860,76	1	118
877.879-5	662,15	1	1
877.987-2	1264,64	1	304
878.410-8	246,89	1	1
878.430-2	441,80	1	1
878.456-6	549,54	1	355
878.460-4	402,84	1	1
878.478-7	483,12	1	355
878.676-3	14,86	2	406
878.711-5	706,99	1	143
879.202-0	312,63	1	16
879.215-1	34,35	1	15
879.540-1	284,81	1	1
879.965-2	5,30	2	406
879.975-0	6,83	2	406
881.400-7	39,27	8	36
881.428-7	38,63	6	36
881.486-4	34,76	8	38
881.489-9	36,16	8	36
881.491-0	47,42	8	36
881.541-0	75,29	4	37
882.001-5	278,19	1	21
882.003-1	589,49	1	22
882.005-8	477,38	1	21
882.006-6	937,96	1	22
882.008-2	134,15	1	28
882.009-0	699,31	1	29
882.010-4	370,28	1	29
882.011-2	52,19	1	23
882.012-0	60,41	1	24
882.013-9	69,74	1	24
882.014-7	67,74	1	23
882.015-5	69,97	1	23
882.016-3	90,70	1	24
882.017-1	79,70	1	24
882.018-0	63,93	1	23
882.019-8	121,64	1	24
882.020-1	220,41	1	24
882.021-0	246,38	1	24
882.022-8	423,05	1	23
882.023-6	46,89	1	26

Cod	Preço	Quant.	Pag.
882.024-4	31,95	1	25
882.025-2	3,75	1	31
882.026-0	1,80	1	31
882.027-9	148,41	1	30
882.028-7	8,51	8	35
882.029-5	76,61	1	1
882.030-9	41,48	8	36
882.031-7	127,37	1	21
882.111-9	1107,19	1	22
882.331-6	1003,12	1	21
882.478-9	225,06	1	204
882.479-7	177,34	1	204
882.481-9	283,82	1	204
882.482-7	684,37	1	204
882.487-8	47,03	4	38
882.491-6	36,35	8	209
882.492-4	684,32	1	204
882.493-2	801,42	1	204
882.494-0	1150,58	1	204
882.501-7	398,10	1	35
882.502-5	398,10	1	35
882.503-3	462,07	1	35
882.504-1	160,66	1	27
882.505-0	462,07	1	35
882.506-8	581,28	1	35
882.507-6	581,28	1	35
882.508-4	530,00	1	35
882.509-2	530,00	1	35
882.510-6	682,11	1	22
882.541-6	49,94	8	210
882.700-1	655,99	1	224
882.701-0	1039,22	1	224
882.702-8	391,62	1	224
883.000-2	896,78	1	1
883.001-0	896,78	1	1
883.010-0	1105,43	1	353
883.015-0	910,08	1	354
883.019-3	921,69	1	355
883.020-7	737,60	1	353
883.022-3	739,00	1	354
883.028-2	921,91	1	354
883.030-4	920,04	1	354
883.034-7	921,21	1	354
883.035-5	894,88	1	1
883.036-3	894,88	1	1
883.037-1	851,02	1	354
883.045-2	999,73	1	354
883.046-0	804,18	1	353
883.050-9	860,54	1	354
883.055-0	763,05	1	353
883.066-5	880,18	1	354
883.073-8	875,71	1	354
883.078-9	964,88	1	354
883.089-4	896,72	1	354
883.099-1	896,78	1	354
883.810-0	513,30	1	354
883.822-4	559,73	1	1
883.835-6	603,33	1	1
885.010-0	296,87	1	1
885.011-9	375,80	1	1
886.014-9	344,13	1	381
886.036-0	330,52	1	381
886.039-4	109,69	1	1
886.060-2	163,79	1	381
886.071-8	142,00	1	381
886.080-7	164,63	1	380
887.001-2	400,93	1	1
887.002-0	362,15	1	306
887.005-5	426,35	1	313
887.008-0	1162,65	1	1
887.009-8	1210,25	1	1
887.010-1	440,63	1	312
887.011-0	554,84	1	312
887.012-8	350,76	1	314
887.013-6	456,88	1	1
887.014-4	488,99	1	1
887.020-9	882,66	1	314
887.021-7	661,15	1	314
887.023-3	413,56	1	311
887.030-6	314,80	1	1

Cod	Preço	Quant.	Pag.
887.031-4	1367,75	1	1
887.032-2	518,82	1	1
887.040-3	380,94	1	312
887.045-4	404,39	1	314
887.050-0	284,37	1	314
887.054-3	792,56	1	313
887.056-0	477,51	1	312
887.070-5	464,21	1	312
887.078-0	404,39	1	314
887.080-2	271,11	1	310
887.089-6	299,67	1	311
887.098-5	239,78	1	1
887.099-3	281,04	1	309
887.120-5	199,70	1	1
887.123-0	145,63	1	315
887.133-7	310,23	1	307
887.184-1	261,36	1	307
887.212-0	281,67	1	310
887.221-0	755,88	1	313
887.262-7	346,54	1	313
887.321-6	301,00	1	307
887.363-1	335,43	1	308
887.402-6	68,26	1	91
887.403-4	270,73	1	307
887.404-2	93,28	1	91
887.407-7	88,90	1	91
887.411-5	92,17	1	91
887.412-3	116,34	1	91
887.414-0	84,28	1	91
887.415-8	77,93	1	91
887.422-0	139,86	1	91
887.425-5	99,44	1	91
887.430-1	115,70	1	91
887.447-6	245,18	1	1
887.448-4	350,63	1	308
887.449-2	336,89	1	1
887.541-3	271,26	1	310
887.555-3	303,57	1	307
887.645-2	401,31	1	314
887.655-0	448,96	1	114
887.664-9	755,88	1	314
887.665-7	483,88	1	307
887.730-0	1251,03	1	304
887.775-0	346,67	1	1
887.777-7	461,03	1	114
887.788-2	929,75	1	1
887.789-0	1661,23	1	304
887.822-6	452,21	1	307
887.833-1	1675,89	1	305
887.902-8	287,61	1	308
887.924-9	264,73	1	308
887.933-8	1173,72	1	305
887.940-0	266,92	1	308
887.946-0	299,29	1	307
887.951-6	255,78	1	306
887.960-5	237,56	1	308
887.980-0	327,53	1	307
887.981-8	389,44	1	1
887.982-6	302,84	1	1
887.983-4	354,92	1	1
887.984-2	295,80	1	1
888.429-3	341,05	1	22
888.990-2	292,84	1	354
889.002-1	330,23	1	353
889.013-7	700,50	1	353
889.022-6	558,62	1	353
889.035-8	238,42	1	354
889.038-2	394,36	1	354
889.072-2	236,33	1	353
889.080-3	437,52	1	353
889.131-1	437,14	1	353
889.155-9	840,04	1	353
889.157-5	257,65	1	353
889.159-1	634,08	1	354
889.160-5	685,84	1	353
889.177-0	468,49	1	354
889.196-6	713,36	1	354
889.202-4	144,80	1	353
889.210-5	724,65	1	355
889.227-0	763,91	1	353

Cod	Preço	Quant.	Pag.
889.231-8	618,98	1	353
889.244-0	647,03	1	355
889.245-8	619,45	1	355
889.284-9	437,84	1	355
889.304-7	448,98	1	353
889.308-0	730,71	1	354
889.313-6	888,72	1	353
889.322-5	570,68	1	353
889.325-0	531,42	1	353
889.329-2	748,20	1	353
889.332-2	235,53	1	353
889.337-3	840,04	1	1
889.345-4	763,91	1	354
889.408-6	351,84	1	355
889.415-9	412,17	1	353
889.420-5	873,20	1	355
889.436-1	351,08	1	353
889.442-6	1215,84	1	354
889.443-4	260,92	1	354
889.504-0	351,55	1	353
889.515-5	648,14	1	354
889.531-7	326,10	1	353
889.555-4	648,14	1	354
889.557-0	330,32	1	353
889.587-2	467,60	1	354
889.601-1	317,21	1	95
889.605-4	678,92	1	353
889.612-7	477,46	1	95
889.616-0	235,94	1	353
889.623-2	172,60	1	95
889.633-0	288,69	1	354
889.634-8	536,83	1	95
889.645-3	305,99	1	95
889.649-6	646,78	1	355

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
901.128-5	19,30	1	148	921.065-2	34,32	8	197	929.736-7	97,32	1	174	951.003-6	74,62	1	1
901.137-4	26,43	1	148	921.066-0	132,85	1	195	929.745-6	717,67	1	231	951.004-4	406,75	1	249
901.164-1	45,41	1	148	921.067-9	94,33	8	198	929.856-8	107,71	1	176	951.005-2	280,27	1	249
904.132-0	237,61	1	1	921.068-7	40,02	8	197	929.960-2	77,33	1	419	951.006-0	167,33	1	249
905.372-7	69,80	1	27	921.069-5	33,96	2	198	929.961-0	57,10	1	419	951.011-7	73,97	1	246
905.373-5	42,49	1	27	921.070-9	35,73	8	197	929.992-0	104,96	1	143	951.012-5	147,75	1	245
911.403-3	47,03	8	36	921.071-7	43,71	8	198	931.638-8	196,42	1	33	951.013-3	257,85	1	249
913.170-1	219,03	1	317	921.072-5	43,71	8	198	935.168-0	277,30	1	185	951.014-1	87,19	1	419
913.319-4	637,02	1	1	921.073-3	41,55	8	198	935.840-4	1243,42	1	384	951.015-0	76,04	1	419
914.741-1	40,71	1	41	921.074-1	61,19	8	198	935.841-2	763,14	1	383	951.016-8	106,40	1	419
914.765-9	47,52	1	41	921.076-8	59,96	8	198	935.843-9	337,24	1	383	951.017-6	71,35	1	419
914.782-9	124,55	1	41	921.078-4	51,00	8	198	935.845-5	307,73	1	383	951.018-4	78,91	1	419
916.115-5	33,88	1	42	921.079-2	42,82	8	198	935.847-1	429,28	1	383	951.019-2	42,13	1	419
916.868-0	204,07	1	25	921.080-6	39,02	4	198	935.849-8	129,73	1	384	951.020-6	53,16	1	419
919.235-2	91,69	1	174	921.089-0	475,23	1	192	935.854-4	562,83	1	384	951.021-4	59,16	1	419
921.000-8	737,20	1	199	921.090-3	33,69	8	1	935.855-2	629,59	1	384	951.022-2	71,59	1	419
921.001-6	731,23	1	199	921.091-1	80,29	8	1	935.856-0	238,47	1	384	951.023-0	101,20	1	419
921.002-4	773,91	1	199	921.093-8	685,79	1	1	935.857-9	394,94	1	383	951.024-9	25,46	1	419
921.003-2	898,95	1	199	921.099-7	3148,11	1	1	935.858-7	305,62	1	383	951.381-7	73,41	1	169
921.004-0	905,25	1	199	921.100-4	2590,22	1	1	935.859-5	541,82	1	384	951.918-1	130,34	1	143
921.005-9	1413,74	1	199	921.110-1	295,53	1	189	935.860-9	532,29	1	384	952.248-4	986,00	1	240
921.006-7	795,37	1	199	921.111-0	1160,24	1	193	935.861-7	339,35	1	383	952.801-6	1009,01	1	240
921.007-5	2101,71	1	199	921.120-9	218,91	1	189	936.500-1	553,59	1	231	952.803-2	2000,02	1	240
921.008-3	979,18	1	199	921.121-7	1033,06	1	190	936.505-2	1028,75	1	230	952.804-0	597,54	1	240
921.009-1	803,69	1	199	921.122-5	951,47	1	1	936.511-7	895,85	1	230	954.001-6	206,85	1	244
921.010-5	562,34	1	199	921.123-3	951,47	1	1	936.515-0	667,59	1	231	954.002-4	206,85	1	244
921.011-3	607,74	1	199	921.124-1	906,28	1	1	936.525-7	1318,46	1	231	954.048-2	130,14	1	244
921.012-1	912,99	1	200	921.125-0	1057,84	1	190	936.555-9	802,69	1	1	954.301-5	64,47	1	289
921.013-0	1118,67	1	200	921.126-8	971,52	1	1	936.566-4	773,45	1	230	954.500-0	64,47	1	289
921.014-8	672,62	1	199	921.127-6	1151,63	1	190	936.577-0	1185,65	1	230	954.651-0	87,76	1	292
921.015-6	1037,65	1	1	921.128-4	1685,55	1	1	936.588-5	1059,57	1	230	954.652-9	87,76	1	292
921.016-4	2085,68	1	199	921.129-2	6333,90	1	1	936.599-0	1152,03	1	1	954.800-9	92,27	1	342
921.017-2	1090,30	1	199	921.130-6	853,60	1	187	938.180-5	572,69	1	231	954.801-7	85,38	1	342
921.018-0	1932,33	1	199	921.133-0	1059,49	1	190	938.183-0	1381,74	1	231	954.802-5	85,38	1	1
921.019-9	727,26	1	200	921.136-5	952,99	1	190	938.184-8	1492,70	1	231	954.804-1	55,24	1	342
921.020-2	910,83	1	190	921.137-3	1099,73	1	190	938.185-6	1518,51	1	231	954.805-0	69,46	1	342
921.021-0	499,76	1	190	921.138-1	1466,75	1	199	938.186-4	1359,22	1	1	954.806-8	82,40	1	342
921.022-9	517,27	1	190	921.139-0	3131,78	1	199	938.187-2	398,18	1	229	954.807-6	82,40	1	342
921.023-7	486,08	1	190	921.140-3	727,99	1	189	938.188-0	337,90	1	229	954.900-5	166,70	1	362
921.024-5	596,98	1	190	921.141-1	963,75	1	191	938.190-2	388,81	1	229	954.959-5	940,94	1	147
921.025-3	423,31	1	190	921.142-0	1305,03	1	1	938.191-0	284,53	1	229	955.350-9	133,35	1	348
921.026-1	520,03	1	190	921.143-8	1015,70	1	1	938.193-7	849,61	1	230	955.651-6	639,84	1	324
921.027-0	488,68	1	190	921.144-6	1152,55	1	1	938.194-5	276,13	1	229	956.156-0	504,71	1	138
921.028-8	1097,33	1	188	921.145-4	1186,35	1	190	938.195-3	389,78	1	229	956.210-9	117,25	1	209
921.029-6	656,21	1	188	921.146-2	1424,55	1	190	938.196-1	600,50	1	229	957.740-8	83,81	1	403
921.030-0	444,08	1	190	921.147-0	1251,53	1	1	938.197-0	870,18	1	229	958.949-0	19,65	2	407
921.031-8	336,14	1	189	921.150-0	365,06	1	189	938.199-6	78,21	1	228	960.554-1	2628,26	1	237
921.032-6	829,97	1	188	921.151-9	1409,53	1	190	938.200-3	479,65	1	229	961.648-9	4,03	5	234
921.033-4	366,00	1	190	921.152-7	1225,26	1	190	938.201-1	150,31	1	229	968.126-4	68,68	24	332
921.034-2	245,12	1	189	921.153-5	1184,86	1	190	941.100-3	101,22	1	1	968.131-0	98,04	1	1
921.035-0	2341,54	1	187	921.158-6	1341,93	1	190	941.110-0	176,11	1	1	968.132-9	214,40	1	400
921.036-9	594,17	1	189	921.160-8	972,41	1	190	941.120-8	139,89	1	1	968.133-7	92,15	1	1
921.037-7	1500,42	1	187	921.161-6	1148,67	1	199	941.130-5	154,11	1	1	968.134-5	99,68	1	400
921.038-5	339,30	1	189	921.162-4	2833,59	1	199	941.150-0	127,85	1	1	968.135-3	102,33	1	401
921.039-3	720,60	1	190	921.163-2	2039,68	1	199	941.190-9	113,00	1	1	968.136-1	136,23	1	403
921.040-7	745,06	1	190	921.164-0	2934,25	1	199	941.910-1	2103,17	1	238	968.137-0	147,00	1	403
921.041-5	772,25	1	190	921.171-3	1012,22	1	190	941.911-0	1618,55	1	240	968.138-8	121,21	1	399
921.042-3	908,13	1	190	921.172-1	942,53	1	1	941.915-2	4369,89	1	239	968.139-6	105,57	1	400
921.043-1	938,14	1	1	921.174-8	979,29	1	190	941.916-0	1731,44	1	239	968.168-0	70,86	12	331
921.044-0	1506,35	1													

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
971.011-6	463,43	1	1	987.740-1	104,46	1	403	992.740-9	252,82	1	1	997.416-4	78,35	1	91
971.102-3	1269,69	1	17	987.851-3	14,09	2	407	992.750-6	451,13	1	1	997.417-2	60,14	1	91
972.450-8	999,39	1	231	988.941-8	1469,26	1	147	992.751-4	386,98	1	1	997.418-0	45,42	1	91
972.800-7	500,92	1	224	988.945-0	63,53	1	27	992.760-3	266,40	1	1	997.419-9	63,66	1	91
972.801-5	1441,52	1	240	989.016-5	274,99	1	259	992.769-7	1404,04	1	1	997.421-0	181,52	1	91
972.802-3	980,65	1	240	989.043-2	274,17	1	259	992.770-0	149,08	1	224	997.429-6	120,89	1	91
972.803-1	2296,87	1	240	989.111-0	679,22	1	258	992.771-9	200,47	1	224	997.432-6	64,10	1	91
972.804-0	1291,27	1	240	989.348-2	710,31	1	1	992.773-5	227,63	1	224	997.435-0	78,57	1	91
972.805-8	1773,86	1	240	989.400-4	306,42	1	261	992.774-3	246,95	1	224	997.436-9	79,45	1	91
972.806-6	952,74	1	240	989.415-2	761,09	1	260	992.775-1	282,12	1	224	997.437-7	144,41	1	91
974.801-6	75,34	1	342	989.424-1	723,13	1	260	992.778-6	1173,64	1	224				
974.802-4	53,84	1	342	989.434-9	735,76	1	260	992.779-4	280,96	1	224				
974.803-2	94,86	1	342	989.441-1	629,12	1	261	992.781-6	1359,59	1	224				
974.804-0	90,06	1	342	989.453-5	639,07	1	261	992.784-0	189,57	1	224				
975.100-9	154,56	1	376	989.591-4	412,87	1	261	992.787-5	130,72	1	224				
975.101-7	223,78	1	374	989.592-2	773,53	1	260	992.789-1	140,03	1	224				
975.300-1	156,42	1	348	989.593-0	449,61	1	258	992.790-5	267,29	1	1				
975.579-9	86,92	1	321	989.594-9	796,34	1	260	992.791-3	350,33	1	1				
977.720-2	105,81	1	402	989.595-7	428,79	1	258	992.794-8	217,96	1	1				
977.888-8	486,77	1	118	989.596-5	781,11	1	260	992.795-6	574,55	1	224				
978.108-0	350,50	1	118	989.597-3	429,35	1	258	992.796-4	142,48	1	1				
978.308-3	431,41	1	118	989.598-1	796,34	1	260	992.798-0	245,24	1	217				
978.482-9	424,04	1	118	989.599-0	421,54	1	1	992.799-9	572,71	1	1				
978.592-2	408,46	1	118	989.600-7	608,56	1	259	995.011-7	12,57	1	233				
978.645-7	74,09	1	178	989.601-5	322,01	1	259	995.016-8	41,94	1	232				
979.475-1	115,04	1	358	989.602-3	266,64	1	259	995.022-2	83,87	1	233				
979.942-7	5,46	2	406	989.603-1	459,96	1	260	995.033-8	83,87	1	1				
979.952-4	5,46	2	406	989.604-0	322,40	1	260	995.128-8	2,07	10	235				
980.440-4	190,00	1	94	989.605-8	222,24	1	257	995.353-1	34,95	1	237				
980.904-0	72,15	1	15	989.606-6	222,24	1	257	995.360-4	88,07	1	235				
981.000-5	132,42	1	245	989.607-4	166,09	1	260	995.401-5	16,63	1	398				
981.001-3	132,42	1	245	989.608-2	434,72	1	260	995.435-0	3,08	1	237				
981.002-1	210,23	1	1	989.609-0	170,96	1	257	995.448-1	3,68	1	237				
981.003-0	137,94	1	248	989.610-4	107,95	1	255	995.471-6	39,14	1	235				
981.004-8	193,14	1	248	989.611-2	182,07	1	259	995.585-2	3,54	10	237				
981.005-6	171,06	1	248	989.612-0	268,30	1	260	995.600-0	22,86	1	1				
981.381-0	206,39	1	185	989.613-9	196,44	1	261	995.691-3	58,58	1	1				
981.616-0	438,92	1	149	989.614-7	293,06	1	259	996.496-7	6,85	2	241				
981.681-0	151,16	1	185	989.615-5	307,14	1	259	996.497-5	5,15	2	241				
981.686-0	190,30	1	185	989.616-3	117,23	1	257	996.498-3	4,99	2	242				
982.700-5	1418,66	1	219	989.617-1	145,01	1	1	996.499-1	26,22	2	242				
982.780-3	2143,47	1	224	989.618-0	222,06	1	259	996.500-9	10,05	2	243				
982.800-1	1311,28	1	240	989.619-8	167,80	1	259	996.503-3	5,25	2	242				
982.801-0	737,38	1	239	989.620-1	404,67	1	259	996.504-1	5,25	2	241				
982.802-8	1340,76	1	239	989.621-0	59,81	1	253	996.509-2	17,35	2	241				
982.803-6	1598,27	1	240	989.622-8	152,99	1	253	996.510-6	33,46	2	242				
982.804-4	1021,84	1	240	989.626-0	131,34	1	1	996.514-9	12,91	2	242				
982.805-2	1010,12	1	239	989.630-9	645,04	1	259	996.515-7	10,11	2	242				
982.806-0	1499,00	1	239	991.401-3	177,24	2	36	996.516-5	26,96	2	242				
982.807-9	1557,26	1	239	991.402-1	223,29	2	36	996.816-4	239,23	1	185				
982.808-7	1412,55	1	239	991.404-8	39,97	8	36	997.296-0	14,09	2	407				
982.809-5	2288,89	1	239	991.405-6	49,07	8	36	997.401-6	56,84	1	91				
982.810-9	1434,60	1	239	991.406-4	50,92	8	36	997.402-4	54,87	1	91				
982.812-5	1349,77	1	239	991.420-0	54,06	8	36	997.404-0	82,75	1	91				
982.813-3	811,05	1	238	991.453-6	54,06	8	36	997.405-9	60,58	1	91				
982.815-0	1295,90	1	239	991.494-3	55,80	8	36	997.406-7	68,04	1	91				
982.818-4	1335,97	1	239	991.495-1	42,07	8	36								
982.819-2	1148,32	1	239	991.500-1	90,89	8	37								
982.820-6	1110,51	1	238	991.501-0	97,98	4	37								
984.423-6	21,15	24	331	991.502-8	86,89	6	37								
984.484-8	11,70	10	411	991.503-6	86,89	6	37								
984.550-0	38,49	24	331	992.472-8	91,86	1	208								
984.568-2	76,50	1	27	992.473-6	85,15	1	208								
984.651-4	40,17	24	331	992.474-4	80,42	1	208								
984.800-2	74,56	1	342	992.475-2	77,89	1	208								
984.803-7	38,44	1	342	992.476-0	95,86	1	208								
984.836-3	32,45	24	334	992.477-9	257,17	1	208								
984.919-0	55,01	24	331	992.480-9	421,81	1	205								
984.959-9	181,05	1	1	992.500-7	459,66	1	35								
984.980-7	58,10	24	333	992.501-5	666,04	1	36								
984.989-0	301,26	1	300	992.502-3	417,31	1	35								
985.100-3	158,38	1	374	992.503-1	666,04	1	36								
985.101-1	222,98	1	374	992.504-0	601,23	1	35								
985.102-0	237,44	1	375	992.505-8	669,85	1	35								
985.103-8	180,10	1	375	992.507-4	498,68	1	35								
985.680-3	51,27	1	1	992.516-3	432,61	1	35								
986.815-1	2,58	1	31	992.517-1	516,02	1	35								
987.020-2	379,56	1	104	992.518-0	669,85	1	35								
987.021-0	241,92	1	105	992.519-8	450,37	1	35								
987.720-7	140,54	1	400	992.528-7	459,66	1	35								

Brindes Inteligentes

PONTUAÇÃO DOS BRINDES

1001-4	Camiseta	25 Pontos
1019-7	Sacola Plástica	100 Pontos
1020-0	Divisória P/ Prateleira	25 Pontos