



LISTA DE PREÇO REFERENTE A ABRIL 2026



LUCIO'S





SENSOR TPMS

1K0907253C 	VOLKSWAGEN PASSAT 2.0 16V/ 3.2 24V 05/10	2N0907251A 	VOLKSWAGEN AMAROK 2.0 16V DIESEL 12/22 3.0 24V DIESEL 17/	F2G21A189A 	FORD ECOSPORT 1.5 12V/ 2.0 16V FLEX 17/ RANGER 2.2 16V 17/ 3.2 20V 19/	9L3T1A180AF 	FORD FOCUS 1.6/2.0/2.5 16V 10/19 FUSION 2.0/2.3/2.5/3.0 09/16
699.110-6	GSA1003	699.111-4	GSA1001	699.141-6	GSA1014	699.140-8	GSA1012
3AA998275 	VOLKSWAGEN PASSAT 2.0 16V GAS. 08/20 TIGUAN 1.4/2.0 16V GAS./FLEX 16/	26383309 	CHEVROLET ONIX 1.0 12V 19/	53386476 	FIAT TORO 1.3/ 1.8/ 2.4 FLEX 15/ 2.0 16V DIESEL 15/	50554747 	FIAT FREEMONT 2.4 16V GAS. 11/15 500 1.4 8/16V GAS./FLEX 07/
699.112-2	GSA1002	699.130-0	GSA1006	699.120-3	GSA1008	699.121-1	GSA1009
13540602 	CHEVROLET ONIX 1.0/ 1.4 8V PRISMA 1.4 8V S10 2.8 16V 16/	26383308 	CHEVROLET ONIX 1.0 12V FLEX 19/	529332F000 	HYUNDAI TUCSON 2.0 16V/ 2.7 24V 06/13 SONATA 2.4 16V 11/14	52933C1100 	HYUNDAI CRETA 1.6 16V 17/ TUCSON 1.6 16V 16/
699.131-9	GSA1004	699.132-7	GSA1005	699.122-0	GSA1011	699.170-0	GSA1010
13581561N 	CHEVROLET ONIX/ PRISMA 1.0/1.4 8V FLEX 12/19 COBALT 1.4/1.8 8V 17/	9L3T1A180AF 	FORD FOCUS 1.6/2.0/2.5 16V 10/19 FUSION 2.0/2.3/2.5/3.0 09/16	400014704R 	RENAULT KWID 1.0 12V 19/	4260742021 	TOYOTA HILUX 2.7 FLEX 17/ 2.8 16V DIESEL 15/ 4.0 24V 16/
699.133-5	GSA1015	699.140-8	GSA1012	699.150-5	GSA1007	699.180-7	GSA1013
MOTOR LIMPADOR PARA-BRISA		1VW0ML306 	VOLKSWAGEN GOL 1.0/ 1.6 8V FLEX 08/16 SAVEIRO 1.6 09/ VOYAGE 1.0/ 1.6 08/	7082233 	FIAT PALIO/ WEEKWND/ SIENA/ STRADA FIRE 99/	52213445 	FIAT UNO 1.0/ 1.4 8V 10/15
		5577-8	GE5119	5578-6	GE5403	835.175-9	GE5011

BOMBA COMBUSTIVEL ALTA PRESSÃO

06H127025A 	VOLKSWAGEN PASSAT 2.0 05/11 TIGUAN 2.0 08/	04E127026N 	VOLKSWAGEN GOLF 12/17 JETTA 11/17 TIGUAN 12/17	06J127025J 	VOLKSWAGEN PASSAT 10/15 TIGUAN 0716 Q3 11/18
5964-1	GI1001	5967-6	GI1016	5974-9	GI1028
06F127025L 	VOLKSWAGEN GOLF 09/13 JETTA 05/10	AG9E9D376AA 	FORD FUSION 12/	06K127025D 	AUDI A1 1.8 TFSI 11/18
123.369-6	GI1027	5965-0	GI1005	5969-2	GI1020
03C127026C 	AUDI A1 10/18	9802540080 	CITROEN C4 GRAND PICASSO 1.6 14/	353202G740 	KIA SPORTAGE 10/15 SORENTO 12/
5975-7	GI1029	5973-0	GI1024	123.258-4	GI1019
MÓDULO IGNIÇÃO		377907401 	VOLKSWAGEN GOL AP 84/96 SANTANA/ QUANTUM 1.8/ 2.0 8V 85/02	3059053511 	VOLKSWAGEN GOL/ PARATI/ SAVEIRO/ VOYAGE 1.6/1.8 80/
		4508-0	GA2401	4502-0	GA2013N
				867905351 	FORD ESCORT 1.6 8V 83/94 - (6 PINOS)
				557.312-2	GA2049



REGULADOR VOLTAGEM		VOLKSWAGEN		MITSUBISHI		MERCEDES	
		35214500C GOL/ SAVEIRO 1.0 8/12V/ 1.6/ 1.8/2.0 8/16V 80/	VOLKSWAGEN GOL 1.0 8V GAS. 01/03	A002T82899A PAJERO 2.5 8V DIESEL 90/99 L200 OUTDOOR 2.5 8V DIESEL 07/	MITSUBISHI PAJERO 2.5 8V DIESEL 90/99 L200 OUTDOOR 2.5 8V DIESEL 07/	A0041541506 SPRINTER 2.2 11/19	MERCEDES SPRINTER 2.2 11/19
557.015-8	GA007	5456-9	GA596	5477-1	GA767	785.911-2	GA648
		04C903023S POLO/ VIRTUS 1.0 17/	VOLKSWAGEN POLO/ VIRTUS 1.0 17/	23100EB1071A LIVINA 1.8 16V FLEX	NISSAN LIVINA 1.8 16V FLEX	231003RZ1A MARCH 1.0/ 1.6 16V 13/15 SENTRA 2.0 16V 14/ FRONTIER 2.3 16V 14/	NISSAN MARCH 1.0/ 1.6 16V 13/15 SENTRA 2.0 16V 14/ FRONTIER 2.3 16V 14/
5441-0	GA424	785.133-2	GA989	5444-5	GA427	557.479-0	GA769
		93260364 CORSA 1.0/1.6 8/16V 94/11 BLAZER/ S10 2.8 16V DIESEL 00/	CHEVROLET CORSA 1.0/1.6 8/16V 94/11 BLAZER/ S10 2.8 16V DIESEL 00/	231001799R KICKS 1.0 17/22 1.6 16/	NISSAN KICKS 1.0 17/22 1.6 16/		RENAULT MEGANE 1.6/ 2.0 97/ SCENIC 1.6/2.0 99/
5441-0	GA424	557.261-4	GA920	785.707-1	GA351	5449-6	GA503
		1042105800 FOCUS 2.0 16V 00/19	FORD FOCUS 2.0 16V 00/19		RENAULT CLIO 1.0/ 1.6 8/16V 99/16	231000091R LOGAN 1.0 16V/ 1.6 8/16V MASTER 2.5 16V 05/13	RENAULT LOGAN 1.0 16V/ 1.6 8/16V MASTER 2.5 16V 05/13
5156-0	GA130	5394-5	GA234	5457-7	GA597	5560-3	GA965
		K5602958AB TORO 2.0 16V DIESEL 15/23	FIAT TORO 2.0 16V DIESEL 15/23	231000057R LOGAN 1.6 16/21 SANDERO/ DUSTER 1.6 17/23	RENAULT LOGAN 1.6 16/21 SANDERO/ DUSTER 1.6 17/23	212014608 FLUENCE 2.0 12/14	RENAULT FLUENCE 2.0 12/14
785.300-9	GA169	5280-9	GA154	785.757-8	GA385	785.731-4	GA993
		12317645044 X3 2.0/3.0 18/21 X4 2.0 19/21	BMW X3 2.0/3.0 18/21 X4 2.0 19/21	231002656R DUSTER 1.3 22/ CAPTUR 1.3 21/	RENAULT DUSTER 1.3 22/ CAPTUR 1.3 21/	1042107020 COROLLA 1.8/ 2.0 16V 14/	TOYOTA COROLLA 1.8/ 2.0 16V 14/
557.477-3	GA179	785.810-8	GA317	785.761-6	GA617	5209-4	GA139
		31100R1AA01 CIVIC 1.5/1.8/2.0/2.4 16V FIT 1.5 16V 12/	HONDA CIVIC 1.5/1.8/2.0/2.4 16V FIT 1.5 16V 12/	2770050070 HILUX 2.7 16V GAS./ FLEX 08/ 3.0/2.8 16V DIESEL 12/	TOYOTA HILUX 2.7 16V GAS./ FLEX 08/ 3.0/2.8 16V DIESEL 12/	270600Y360 YARIS 1.3/ 1.5 16V 18/	TOYOTA YARIS 1.3/ 1.5 16V 18/
557.478-1	GA614	5238-8	GA144	5227-2	GA142	557.481-1	GA318
		31100R1PH01 CIVIC 2.0 16V 15/17 CRV 2.0 16V 12/15	HONDA CIVIC 2.0 16V 15/17 CRV 2.0 16V 12/15	2770027070 COROLLA 1.8 16V 02/09 FIELDER 1.8 16V 04/08	TOYOTA COROLLA 1.8 16V 02/09 FIELDER 1.8 16V 04/08	27060F2090 COROLLA 2.0 19/23	TOYOTA COROLLA 2.0 19/23
5246-9	GA145	5507-7	GA822	557.482-0	GA961	785.626-1	GA506
		31100PEJA01 CIVIC 1.5 16V GAS. 16/ FIT 1.5 16V FLEX 08/	HONDA CIVIC 1.5 16V GAS. 16/ FIT 1.5 16V FLEX 08/	30659580 XC60 2.0 16V 10/22 3.0 24V 09/15	VOLVO XC60 2.0 16V 10/22 3.0 24V 09/15	A002T34892 FORD / NISSAN	UNIVERSAL FORD / NISSAN
5509-3	GA824	5538-7	GA868	5417-8	GA345	5495-0	GA801
		3730025600 TUCSON 2.0 10/13 SANTA FÉ 2.4 10/12	HYUNDAI TUCSON 2.0 10/13 SANTA FÉ 2.4 10/12	DIODO RETIFICADOR			
5220-5	GA141	785.565-6	GA972				
		04801490AA COMPASS 2.0 16V GAS. 11/15 2.0 FLEX 16/	KIA BESTA 3.0 8V DIESEL 97/05	273.001-4	GA1106	273.002-2	GA1107
5478-0	GA768	5139-0	GA126				
		6430A00124 XC60 1.8 16V 13/21	LIFAN XC60 1.8 16V 13/21	273.003-0	GA1112	273.004-9	GA1113
5410-0	GA293	557.480-3	GA588				



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	
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)	55496698
657.162-0	GC4060	ONIX 1.0 20/ - (C/ MÓDULO) (4 PINOS)	25194160
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)	GN1G12A366AA
657.305-3	GC4301	FUSION 2.0 13/18 2.5 09/18 - (S/ MÓDULO) (2 PINOS)	9E5E12A366AA
675.330-2	GC4333	ECOSPORT 2.0 17/ FOCUS 2.0 13/ FUSION 2.0 12/ - (S/ MÓDULO) (3 PINOS)	221604700
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)	55282087
657.242-1	GC4287	STILO 2.4 03/07 - (C/ MÓDULO) (3 PINOS)	46776830
657.255-3	GC4086	TORO 2.4 16/21 - (S/ MÓDULO) (2 PINOS)	68242286AB
657.275-8	GC4063	PALIO 1.4 11/15 STRADA/ GRAND SIENA/ PUNTO 1.4 12/ - (C/ MÓDULO) (6 PINOS)	-
HYUNDAI			
4591-8	GC4284	SANTA FÉ 2.7 24V GAS. 07/10 - (3 PINOS) (C/ MÓDULO)	
JAC			
657.880-2	GC4068	J2 1.4 12/16 J5 1.5 12/16 - (C/ MÓDULO) (6 PINOS)	1026090GG020
JEEP			
456.080-9	GC4827	COMPASS 16/21 - (C/ MÓDULO) (2 PINOS)	68242286AB
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)	
558.207-5	GC4065	VITARA/ S-CROSS 1.4 16V GASOLINA 16/ - (3 PINOS)	
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)	
4585-3	GC4251	RAV4 2.5 16V GAS. 12/16 - (4 PINOS)	
657.706-7	GC4176	COROLLA 2.0 19/ COROLLA CROSS 2.0 21/ - (S/ MÓDULO) (3 PINOS)	9091902276

LÂMPADA SINALIZAÇÃO MINIATURA

P-Y21W BAU15S BAY15D **2**

586.142-0
GL1056D - AMBAR - 12V
OSRAM- 7507LDA

P21/5W

586.600-6
GL70 - 12V
OSRAM: 7528/ PHILIPS - 12499 - 21/5W

P21/5W BAY15D **10**

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 - 12362WHVBI

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

BOMBA DE COMBUSTÍVEL ELÉTRICA

RESISTÊNCIA ELETROVENTILADOR

3259594931

VOLKSWAGEN
SANTANA 1.8 8V 84/89



5692-8

GE3011

3259594932

VOLKSWAGEN
SANTANA 1.8 8V 98/06



5693-6

GE3012

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

MR576271

VOLKSWAGEN
AGILE/ MONTANA 1.4
8V FLEX 10/



443.180-4

GE3129

94749639

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



444.321-7

GE3115

MR576271

MITSUBISHI
PAJERO SPORT/ FULL/
TR4 2.0/ 2.5/ 2.8/ 3.0/ 3.2/
3.8 99/25



5894-7

GE3069

34F301009

NISSAN
KICKS 1.6 16V FLEX
17/23



443.506-0

GE3120

271500889R

RENAULT
MASTER 2.3 16V 13/



5887-4

GE3055

2H0919050D

VOLKSWAGEN
AMAROK 2.0 16V DIESEL
12/23



5979-0

GI3050



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

11B4500270

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



5983-8

GI3095

5L559H307CA

FORD
RANGER 3.0 16V DIESEL
05/12



5989-7

GI3307



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



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

5987-0

GI3214

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

180022BB00

NISSAN
FRONTIER/ XTERRA 2.8
12V DIESEL 05/08



5982-0

GI3084



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

5991-9

GI3387

GAUSS

RESISTÊNCIA AR CONDICIONADO

BUZINA CARACOL

52036806	CHEVROLET	ONIX/PRISMA 1.0/1.4 8V COBALT 1.4/1.8 8V 12V - (2 TERMINAIS Ø:85mm)
5569-7	GB1025	

6Q0951223K	VOLKSWAGEN	GOL 1.0/ 1.6 8V FLEX 09/11 FOX 1.0/ 1.6 8V 03/
5567-0	GB1023	

52026029	CHEVROLET	SPIN 1.8 8V 12V - (2 TER- MINAIS Ø85mm)
5570-0	GB1026	

	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	

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

UCH201	HONDA	CIVIC / FIT / CRV - (1 TERMINAL Ø:76,80mm)
784.606-1	GB1047	

865200K050	TOYOTA	HILUX 2.8 15/18 HILUX SW4 2.8 16/ - Baixa frequência
781.664-2	GB1038	

865100K070	TOYOTA	HILUX 2.8 15/18 HILUX SW4 2.8 16/ - Alta fre- quência
785.623-7	GB1039	

	TOYOTA	HILUX 2.5 05/11 3.0 02/15
786.617-8	GB1098	

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 ME- GANE 1.6/2.0 8/16V 97/06
5875-0	GE3037	

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	

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	








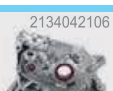



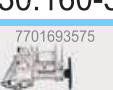

VELA DE IGNIÇÃO






VOLKSWAGEN			
558.120-6	GV7R55P08	GOLF 1.4 15/ POLO 1.4 20/ T-CROS 1.4 19/	-
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
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	-

VELA IGNIÇÃO IRIIDIUM


GWM			
558.210-5	GV8R47I07	HAVAL H6 1.5 16V 24/	3707100XEB03


Indisa **Indisa**

BOMBA OLEO		06A115105B 	VOLKSWAGEN PASSAT 1.8 20V 99/05
350.144-2		45182B	
24402722 	CHEVROLET ASTRA/ ZAFIRA 04/12 VECTRA 06/12	L31014100A 	FORD FUSION 2.3 16V 05/09 2.5 16V 09/
350.133-7	25262	350.120-5	20300
GN1G6600A 	FORD KA 1.5 12V 18/ ECOS- PORT 1.5 12V 17/	15100RNAA02 	HONDA CIVIC 06/ CRV 08/17 HRV 15/
350.122-1	20299	350.188-4	75405
2131023000 	HYUNDAI TUCSON 2.0 16V 05/11 ELANTRA 2.0 16V 00/06	213502B703 	HYUNDAI HB20 1.6 16V 12/19 CRETA 1.6 16V 17/
350.170-1	86301	350.177-9	85703
2134042106 	HYUNDAI HR 2.5 8V 04/12 2.5 16V 13/	MD364254 	MITSUBISHI L200 2.5 8V 02/12 PAJE- RO SPORT 2.5 8V 02/11
350.173-6	85300	350.161-2	85203
8200150042 	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
7701693575 	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		059121016D 	VOLKSWAGEN AMAROK 3.0 V6 24V 17/
921.130-6		454511	
9803442480 	CITROEN C3/ AIRCROSS 1.2 3CC 15/	251004A855 	HYUNDAI HR 2.5 16V 16/22
921.150-0	952512	921.140-3	854519
1041100GG010 	JAC J2/J3 1.4 16V 11/15	2101000Q4J 	NISSAN FRONTIER 2.3 16V 17/
921.120-9	116002	921.110-1	504511


CARÇAÇA BOMBA D'ÁGUA			
04C121600L 	VOLKSWAGEN GOL 1.6 16V 14/16 SA- VEIRO CROSS 1.6 16V 14/ UP 1.0 12V 13/	06H121026BA 	VOLKSWAGEN GOLF 2.0 16V 09/16 JETTA 2.0 16V 10/18
921.210-8	7005450001	921.211-6	7005450002


POLIA GUIA		2481023011 	HYUNDAI TUCSON/ I30 2.0 16V 06/
585.200-5		T851209	


FLANGE CARÇAÇA		1126980 	FORD TRANSIT 2.4 16V 08/11
921.251-5		7005200002	

BOMBA DIREÇÃO		26144797 	CHEVROLET CORSA 1.0/ 1.8 8V MERI- VA 1.8 8/16V 02/12
921.136-5		DH252106	
90466998 	CHEVROLET CORSA 1.0 8V 96/08 CELTA 1.0 8V 99/06	2S653A696CA 	FORD FIESTA 1.0 8V 02/
921.133-0	DH252116	921.121-7	DH206118
4M13A696AC 	FORD FOCUS 1.6 16V 08/13	2N153A696BA 	FORD ECOSPORT 2.0 16V 03/12
921.128-4	DH206112	921.125-0	DH206111
2M513A696AA 	FORD FOCUS 1.8/2.0 8/16V 01/06	52064482 	FIAT MOBI 22/
921.127-6	DH206116	921.171-3	DH354482
26144796 	FIAT PALIO 1.0/1.3/1.5 92/04 WEEKEND/SIENA 1.0/1.5/16 97/04	7084112 	FIAT FIORINO 04/ UNO 01/
921.174-8	DH353104	921.175-6	DH353109
46541004 	FIAT PALIO 1.0/1.3/1.4 02/ WEEKEND/ SIENA 1.0/1.3 00/	571001S100 	HYUNDAI HB20 1.0 12V/ 1.6 16V 12/19
921.178-0	DH353105	921.151-9	DH857015
7700431283 	RENAULT LOGAN/SANDERO 07/17	7700419118 	RENAULT LOGAN/ SANDERO/ CLIO/ KANGOO 1.0 16V C/AR 02/
921.141-1	DH709004	921.143-8	DH709005

POLIA CORREIA		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

CILINDRO MESTRE		218215 	PEUGEOT 307/ 308/ 408 2.0 00/
843.710-6		AH954893	

CILINDRO AUXILIAR		1J0721261F 	VOLKSWAGEN GOLF 1.6 98/02
843.725-4		AH452327	

CONEXÃO		06C141465B 	VOLKSWAGEN AMAROK 2.0 16V 10/20
843.782-3		AH454935	



TENSIONADOR CORREIA ALTERNADOR

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

TENSIONADOR CORREIA DENTADA

	VOLKSWAGEN GOL 1.0/1.6 8V 01/ FOX 1.0/1.6 8V 03/ POLO/ GOLF 1.6 8V 02/		CHEVROLET CRUZE 1.8 16V SONIC 1.6 16V 10/
129.921-2	T457736CP	852.965-5	T257692
	FORD FIESTA/ KA 1.0 12V 15/		FORD KA 1.5 16V 14/18 ECOSPORT 1.6 16V 12/17
852.980-9	T207918	852.985-0	T207699
	FIAT PALIO/ SIENA/ STRADA 1.8 8V 03/		CHERY QQ 1.1 10/
852.977-9	T357723CP	852.974-4	T952036
	HONDA CIVIC 1.7 16V 01/06		HYUNDAI TUCSON 2.0 16V 04/19 I30 2.0 16V 09/12
852.930-2	T757756	852.920-5	T857705
	HYUNDAI HR 2.5 8V 04/12 2.5 16V 13/		PEUGEOT 206 1.6 16V 01/08 307 1.6 03/12
852.925-6	T857757	852.940-0	T957941

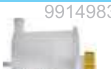

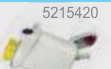
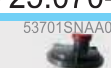
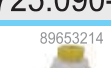

FLANGE VÁLVULA TERMOSTÁTICA

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

KIT DISTRIBUIÇÃO CORRENTE

	FIAT TORO/ARGO 1.8 1.8 16V E.TORQ EVO 17/
486.210-4	KD00140CPV

RESERVATORIO DIR. HIDRAULICA

	FORD FIESTA 96/06/ COU- RIER 96/13		FORD FOCUS 00/09 KA 08/13
725.005-3	RS206124	725.040-1	RS350105
	FIAT DOBLO 02/20		FIAT UNO/FIORINO 11/ PALIO SIENA 12/ MOBI 17/
725.060-6	RS350107	725.070-3	RS350108
	HONDA CIVIC 1.7 01/06		FIAT UNO/ FIORINO 85/13 ELBA/ PREMIO 85/
725.080-0	RS757032	725.090-8	RS750109
	HYUNDAI TUCSON 2.0 05/15		HONDA CIVIC 06/11
725.050-9	RS850106	725.000-2	RS750112
	MERCEDES SPRINTER 310/312/412 - MAXION		HYUNDAI HB20 1.6/2.0 12/18
725.004-5	RS405103	725.020-7	RS709101
	RENAULT LOGAN/ MASTER 13/		

PESCADOR BOMBA ÓLEO

	VOLKSWAGEN GOLF 1.6 8V 99/ 2.0 02/07		VOLKSWAGEN GOLF 1.6 8V 99/ 2.0 02/07
502.440-4	P45004	502.461-7	P45007
	VOLKSWAGEN GOLF 1.8 20V/ 2.0 8V 03/07 BORA 1.8/2.0 05/11		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
	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/		PEUGEOT CLIO 1.0 01/ LOGAN/ SANDERO 1.0 08/
502.473-0	P45006	502.900-7	P70001

CILINDRO MESTRE EMBREGEM

	FIAT TORO 1.8/2.0 16V 16/		FIAT TORO 1.8/2.0 16V 16/
843.730-0	AH354919		
	FIAT PALIO 1.0/1.4 05/17 SIENA 1.0/1.4 05/16 STRADA 1.8 /10		FIAT PALIO/ SIENA/ STRADA 1.8 8V 03/06 - (C510) Tubulação Valeo
843.740-8	AH354726	843.750-5	AH354917
	FORD RANGER 2.3/3.0 16V 05/12 EXPLORER 4.0 V6 95/05		PEUGEOT 3071.6/2.0 16V 00/12
826.100-8	AH201128	843.720-3	AH954891



COMANDO VÁLVULA

030109101CH	VOLKSWAGEN GOL/ FOX G4 1.8 8V 05/08
563.248-0	EC4501CD

98500212	CHEVROLET ONIX/ PRISMA 1.0 8V 13/19
563.178-5	EC250212

H93247257	CHEVROLET ASTRA/ VECTRA/ ZAFIRA 97/
772.530-2	EC257257

98500224	CHEVROLET ONIX/ PRISMA 1.4 8V 13/19
563.180-7	EC250224

XS6E6250BB	FORD KA/ FIESTA/ ECOS- PORT 1.6 8V ZETEC ROCAM 02/08
563.146-7	EC2050BB

9S5G6250CA	FORD KA 1.6 8V 07/14 FIES- TA 1.6 8V 04/14 ECOS- PORT 1.6 8V 05/12
563.408-3	EC2050CA

F7083434	FIAT PALIO /WEEKEND/ STRADA/ DOBLO 1.8 8V 04/06
563.151-3	EC355076

46434652	FIAT PALIO/ UNO/ FIORINO 1.0 8V /00
563.490-3	EC354652

46435232	FIAT PALIO/ UNO/ FIORINO 1.5 8V /99
563.484-9	EC355232

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

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

CAIXA DIREÇÃO

811422065F	VOLKSWAGEN PASSAT 1.6/ 1.8 8V 75/89 - (DIREÇÃO HIDRÁULICA)
921.100-4	CX454121
1K1423105B	VOLKSWAGEN JETTA 2.5 09/ - (DIRE- ÇÃO ELÉTRICA)
921.320-1	CX453105
42514719	CHEVROLET TRACKER 1.4 TURBO 17/19 - (DIREÇÃO ELÉTRICA)
921.244-2	CX252125
78051771251	CHEVROLET CRUZE 1.8 16V 12/16 - (DIREÇÃO ELÉTRICA)
921.129-2	CX251251
A0061881A	CHEVROLET CRUZE 1.4 16V 17/23 - (DIREÇÃO ELÉTRICA)
921.989-7	CX259541
086F3A500AD	FORD FOCUS 1.6/ 2.0 16V FLEX 14/19 - (DIRE- ÇÃO ELÉTRICA)
921.594-8	CX203500
7775000001	CITROEN AIRCROSS/ C3 PICAS- SO 1.6 16V FLEX 11/18 - (DIREÇÃO HIDRÁULICA)
921.099-7	CX957751
53601TR6A91	HONDA CIVIC 1.8/ 2.0 16V FLEX 12/16 - (DIREÇÃO HIDRÁULICA)
921.330-9	CX751691

CABEÇOTE MOTOR

03L103351C	VOLKSWAGEN AMAROK 2.0 16V TUR- BO DIESEL 10/14
445.999-7	CB45443
03L103351N	VOLKSWAGEN AMAROK 2.0 16V TUR- BO DIESEL 11/17
445.666-1	CB45866



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/	6454
692.314-3	80461	POLO 1.0 12V 18/ VIRTUS/ TERA 1.0 12V 24/	620310600
CHEVROLET			
3924-1	80167	CORSA 1.6 16V 95/	
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
HONDA			
692.809-9	80391	CIVIC 2.0 16V 17/	
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

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



POLIA GIRABREQUIM

12638583	CHEVROLET CRUZE 16/21 TRACKER 17/ 20 1.4/1.5 - (5PK)	93334794	CHEVROLET CORSA 1.0 02/ MERIVA 1.4 07/ MONTANA 1.8 03/06 - (5PK)
936.544-3	T510	936.588-5	T626
55565300	CHEVROLET CRUZE 12/16 TRACKER 14/16 1.8 FLEX - (6PK)	93334795	FIAT MERIVA 1.8 16V 03/04 - (5PK)
936.599-0	T630	424.666-7	T631
GN1Z6B321C	FORD ECOSPORT/ KA 1.5 12V 18/ - (6PK)	55265660	FIAT TORO 2.0 TD 16/ - (6PK)
936.505-2	T704	936.511-7	T449
55284096	FIAT PULSE/ FASTBACK/ TORO 1.3 21/ - (5PK)	E4G181005070	CHERY TIGGO/ ARRIZO 1.5 19/ - (6PK)
936.566-4	T547	936.555-9	T544

1381059B003	HONDA CIVIC/ CRV/ HRV 1.5 16V 17/ - (7PK)	13810PLC003	HONDA CIVIC 1.7 16V 01/05 - (6+4PK)
936.533-8	T495	936.577-0	T564
8200936808	RENAULT LOGAN/ SANDERO/ CLIO 1.6 8V 10/ - (6PK)	8200849840	RENAULT LOGAN/ SANDERO/ SYMBOL 1.6 8V 08/ - (6PK)
936.522-2	T473	936.515-0	T717C
123030586R	RENAULT CAPTUR / DUSTER / OROCH 1.3 TCE 21/ - (7PK)	1261082G12	SUZUKI GRAND VITARA 06/18 SX4 08/15 2.0 16V - (5PK)
936.525-7	T735	936.500-1	T466
POLIA BOMBA DIREÇÃO HIDRÁULICA		7727031	CHEVROLET CORSA 1.0/1.6 96/ CELTA 1.0/1.4 01/05 S/ AC - (1 VIA)
1963006	FORD KA/ FIESTA 1.0/1.6 ZE- TEC ROCAM 00/ - (6PK)	938.199-6	T906
938.195-3	T908	938.197-0	T561



RESERVATÓRIO RADIADOR

95269001	CHEVROLET TRACKER 1.8 16V FLEX 14/16
464.028-4	14599

TAMPA VÁLVULAS



132650361R	RENAULT KWID 1.0 12V 16/	132659136R	RENAULT LOGAN/ SANDERO 1.0 12V 17/
813.829-0	35159	813.809-5	35160




SENSOR ABS

	42713372 CHEVROLET CRUZE 1.4 16V 16/ - (Dianteiro) (LD/LE) (2 VIAS) (98cm)		479105RA0A NISSAN KICKS 1.6 16V 17/ - (Dian- teiro) (LD/LE) (2 VIAS) (81cm)
565.800-4	30104DDDE	565.822-5	30105DDDE
	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	11973-3	30052TDTE


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



REGULADOR PRESSÃO

	353011Y700 KIA PICANTO 1.0 12V FLEX 11/21 SPORTAGE 2.0 16V 10/17
824.611-4	11337


PRÉ FILTRO COMBUSTÍVEL

	1525GG PEUGEOT 206 1.4/1.6 Flex 06/09 HOGGAR 1.4/1.6 Flex 10/14
553.327-9	1357


REPARO BICO INJETOR

	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		030906031AF VOLKSWAGEN GOL/VOYAGE 1.0/1.6 8V 05/12
573.302-2	12114	573.220-4	12113


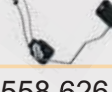

PRÉ FILTRO COMBUSTÍVEL

	1SB919051 VOLKSWAGEN UP 1.0 3Cil 12v Flex 14/18
552.196-3	1354

FLANGE BOMBA COMBUSTÍVEL

	9816526380 CITROEN C4 1.6 16v Flex 13/		170405R80D NISSAN Kicks 1.6 16v Flex 22/
2375-2	2437	238.410-8	2477


BÓIA TANQUE SENSOR NÍVEL

	5QX919051C VOLKSWAGEN Taos 1.4 16v Flex 21/		0580314456 CITROEN C4 LOUNGE 2.0 16V 13/ FLEX
118.634-5	23288	228.632-7	23154
	7087207 FIAT DOBLO 1.8 8V 04/06 Gasolina		52157286 FIAT ARGO 1.0/1.3/1.8 17/ CRONOS 1.0/1.3/1.8 18/
2629-8	23242	268.926-0	23272
	17047T14M01 HONDA City 1.5 16v Flex 22/25		000128304AA NISSAN Versa 1.6 16v Flex 21/
558.622-4	23300	558.630-5	23290
	250606171R RENAULT Logan/Sandero 1.0 16v /1.6 8v Flex 14/		172028277R RENAULT Logan/Sandero 1.0 16v /1.6 8v Flex 14/
558.626-7	23289	558.627-5	23273
	833200A050 TOYOTA Corolla Cross 1.8 16v Híbrido 21/25		8332002450 TOYOTA Corolla 1.8 16v Híbrido 19/25
558.611-9	23297	558.612-7	23298



SENSOR DE FASE

	95BF12K073AB FORD Ka 1.0 8v 97/21 Fiesta 1.0/1.3/1.4 96/19
15.891-7	1876





ELETROBOMBA LAVADOR PARA-BRISA

	76846TA0A01 HONDA ACCORD 2.0/ 3.5 08/11 CIVIC 1.8/ 2.0 12/ - 01 Saída
681.573-1	31057


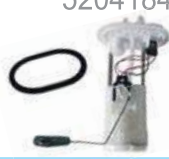




SENSOR MAP PRESSÃO

	8942126030 TOYOTA HILUX 3.0 8V DIESEL 00/05		A0101537228 MERCEDES SPRINTER 2.2 16V DIESEL 06/
687.412-6	1755	687.436-3	1754

PORCA FIXAÇÃO BOMBA COMBUSTÍVEL



	AB313A307AA FORD RANGER 2.2/2.5 16V 3.2 20V 13/20		AB399H307BD FORD RANGER 2.2/2.5 16V 3.2 20V 13/20
274.684-0	27038G	274.040-0	27038
	17719S3Y003 HONDA CIVIC 1.8 16V GAS. 06/11		17046TG0000 HONDA CIVIC 1.8 16V GAS. 06/11 CITY 1.4/1.5 16V 14/21
2742-1	27033G	274.032-0	27033

BOMBA COMBUSTÍVEL COMPLETO

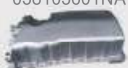

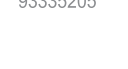



51808530 	FIAT STILO 1.8 8v Flex 06/11	52041843 	FIAT Strada 1.4 8v Flex 14/20
2635-2	26008	552.220-0	26113
52033041 	FIAT Argo/ Cronos 1.0 6v Flex 17/ 1.8 16v Flex 17/20	990016780 	CITROEN C4 LOUNGE 2.0 16V FLEX 13/
552.221-8	26129	2663-8	26047
9824657680 	CITROEN C4 LOUNGE 1.6 16V GAS. 13/	17708T5NM010M1 	HONDA FIT 1.4/1.5 16V 14/ CITY 1.5 16V 14/
2684-0	26069	2664-6	26049



COLETOR ESCAPAMENTO



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


CARTER ÓLEO MOTOR

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



RADIADOR ÓLEO

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	498.654-7	AORD06001

5801630224 	FIAT DUCATO 2.3 10/17	1103N 	CITROEN C4/ PALLAS 2.0 16V 09/13
498.321-1	AORD03005	498.122-7	AORD04006
2920A141 	JEEP COMPASS 2.0 16V 07/17	8200969622 	RENAULT MASTER 2.5 16V DIESEL 05/12
498.346-7	AORD14001	498.444-7	AORD05001



JUNTA CABEÇOTE

VOLKSWAGEN			
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)	-
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
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			
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)	-
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)	-

JUNTA TAMPA VÁLVULAS

CHEVROLET			
828.368-0	244610	ONIX 1.0 12V 20/	-
828.374-5	244710	ONIX /TRACKER 1.0 12V TURBO 20/	-
FORD			
5.765-7	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
MERCEDES			
1.644-6	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
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

JOGO 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)	-

PARAFUSO CABEÇOTE

VOLKSWAGEN			
19463-8	B231300	Gol Power/ Parati Turbo 1.0 16v 02/	036103384E
5767-3	B230100	Golf/ Kombi/ Polo/ Saveiro 1.9 8v 91/98	049103385A
597.448-8	B233400	GOL/ FOX/ SAVEIRO 1.6 16V 15/	WHT007089
NISSAN			
59.473-3	B903400	Livina/ Tiida 1.8 16V 07/	11056EN20A
838.202-6	B9039001	MARCH/ VRESA 1.0 12V 15/	77926



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

JUNTA COLETOR ADMISSÃO

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
CITROEN			
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	-
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 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			
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)	-
FIAT			
882.510-6	253001	TORO 2.0 16V 16/	-
CITROEN			
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			
828.313-3	571200R	KWID 1.0 12V 17/ - (CAB. BAP)	-

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

RETENTOR HASTE VÁLVULAS

RENAULT			
816.441-0	R571110V	Logan/ Sandero/ Duster 1.6 16v 16/	132073851R

RETENTOR GIRABREQUIM TRASEIRO

VOLKSWAGEN			
828.394-0	PR233111T	Gol/ Fox/ Up 1.0 12v 13/	05877IOSS
FORD			
861.318-4	R300611V	Ka/Fiesta 1.0/1.3 8v Endura /99	95BM9448AC
816.325-1	PR302211V	Ranger 2.3 01/ 2.5 12/ Duratec	-
FIAT			
828.308-7	R520811P	Argo/ Mobi/ Uno 1.0 6v 17/	05776BRGF



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

COMANDO DE VÁLVULA

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

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

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

PARAFUSO CABEÇOTE

FORD			
394.600-2	B302000	TRANSIT 2.4 16V DURATORQ 08/11	XS7Q6065A2D
394.601-0	B324900	Ranger 3.2 20V Duratorq Diesel 13/	XS7Q6065C2C

CABO TRANSFERÊNCIA (CHUPETA)

TC
TC CHICOTES

2,5

845.110-9

METROS

5003042

200A



TC
TC CHICOTES

TC
TC CHICOTES

TC
TC CHICOTES

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
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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
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VW/AUDI

582.467-2	TC1011402	Sensor de Temperatura VW/AUDI 01 VIA
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581.789-7

581.937-7

581.495-2

581.000-0

581.200-3

581.204-6

581.205-4

581.631-9

581.001-9

582.467-2



KIT COMANDO VÁLVULAS

93337976M



8338-0

CHEVROLET
SA/CELTA/PRISMA 1.0 8V
FLEX 06/

OKC1217C

KIT DISTRIBUIÇÃO CORRENTE



7820-4

FORD
RANGER 3.0 DIESEL 05/12

OK0012



552.179-3

HYUNDAI

HB20/ ELANTRA/ I30
1.6 16V 12/15

OK00251CPV



7800-0

FORD
FIESTA/ KA/ COURIER/
ECOSPORT 1.0/1.6 ZETEC
ROCAM 00/14

OK0003P

ENGRENAGEM GIRABREQUIM

90354858



772.874-3

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

OK02020OEM



PARAFUSO DE RODA ESPORTE

Medidas

EMB

PEUGEOT			Medidas	EMB
693.886-8	2631	PEUGEOT / CITROEN - (CROMADO)	17MM	M12X1,25 16



PORCA DE RODA ESPORTE

Medidas

EMB

VOLKSWAGEN			Medidas	EMB
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
693.838-8	2609	S10 95/ Spin 13/ - (Cromado) (Assetamento Cônico)	19mm	M12X1,5 20
FORD				
693.868-0	2613	Escort 84/ - (Cromado)	19mm	M12X1,5 16
MITSUBISHI				
693.864-7	2610	Pajero/ Triton/ L200 92/ Outlander 08/ - (Cromado)	21mm	M12X1,5 24
NISSAN				
693.801-9	2000	Frontier 98/ - (Cromado)	21mm	M12X1,25 24
693.825-6	20002	Sentra 91/- (Cromado)	21mm	M12X1,25 20
SUZUKI				
693.882-5	26141	Vitara 91/- (Cromado)	19mm	M12X1,25 20
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



CORREIA POLY V

VOLKSWAGEN		
62.394-6	6pk1005	Golf/ Jetta/ Polo 1.0/ 1.4 16v Tsi 18/22 - (Alt)
CHEVROLET		
62.774-7	5pk1071elast	Onix/ Prisma 1.0 8v 2021 Spin 20/ - (Gir/ Acd/ Alt)
RENAULT		
629.987-3	3pk751elast	Clio 1.0 16v 00/16 Logan 1.0 8/16v 07/14 - (Alt)

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)

KIT CORREIA ALTERNADOR

FIAT		
992.799-9	5PK1795K1	Palio/ Weekend/ Siena/ Doblo 1.8 8v 02/ - (Alt/Dh/Acd)



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

VOLKSWAGEN	
ZBC201561	GOL 94/14 FOX 04/10 SANTANA 84/06

125.424-3 NV196

TAMPA RESERVATORIO DO LIMPADOR PARABRISA

UNIVERSAL	
643220	CITROEN/ PEUGEOT

424.030-8 NV7RM

CHEVROLET	
93276188	ASTRA 99/11 VECTRA 06/11 ZARIFA 01/12

424.040-5 NV18R

FORD	
GN1517K606AA	KA 18/ ECOSPORT 17/ FIESTA ROCAM 02/14

424.050-2 NV9R

HONDA	
76802TG1T11	CITY/ FIT 15/21 WRV 17/21

424.070-7 NV43R

HONDA	
76802TR8M01	CIVIC 12/16 CITY 13/14


424.060-0 NV44R









SUPORTE AMORTECEDOR

	FORD RANGER 19/ - (SUSP. DIANT.) (C/ CALÇO MOLA)	334.089-9		CHEVROLET TRACKER 20/ - (DIANT) (C/ ROALAMENTO)	160.353-1
	FIAT DUCATO 18/ - (DIANT. DIR.) (C/ ROLAMENTO)	441.650-3		FIAT DUCATO 18/ - (DIANT. ESQ.) (C/ ROLAMENTO)	441.655-4
	CHERY TIGGO 5x 18/ TIGGO 7 19/ TIGGO 8 20/ - (SUSP. DIANT.) (C/ ROLAMENTO)	554.800-4		HYUNDAI IX35 10/ - (DIANT.) (C/ ROLAMENTO)	161.715-0
	RENAULT DUSTER 4x4 12/ OROCH 16/ - (SUSP. TRAS.) (C/ ROLAMENTO)	551.020-1		HONDA CITY 22/ - (SUSP. DIANT.) (C/ ROLA- MENTO)	551.023-6

BUCHA FEIXE MOLAS

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

	VOLKSWAGEN POLO/ T-CROSS/ VIRTUS 1.4 18/ - (DIANT. DIR.) HIDRÁULICO	989.111-0		CHEVROLET S10/ TRAILBLA- ZER 2.8 17/24 - (DIANT.) (LD/LE)	224.128-5
	CITROËN C3 1.4/1.6 03/12 - (DIANT.ESQ.)	161.019-8		CITROËN C3 1.2 16/23 - (DIANT. DIR.) - HIDRÁULICO	161.551-3
	NISSAN MARCH 12/20 KI- CKS 16/ 1.6 AUT. - (DIANT.) (LE)	989.626-0		RENAULT LOGAN/SANDE- RO 1.0 12V 17/20 - (DIANT. DIR.)	161.955-1

SUPORTE TORÇÃO MOTOR

	VOLKSWAGEN GOLF 1.4 TSI 14/ - (TRAS. DO CÂMBIO)	160.928-9		VOLKSWAGEN CIVIC 1.8/2.0 12/16 - (TRAS.)	551.028-7
	JEEP COMPASS 2.0 FLEX 16/20 - (TRAS.)	161.407-0		JEEP COMPASS 2.0 FLEX 16/20 - (TRAS.) COM- PLETO	161.404-5


SUPORTE CÂMBIO

	CHEVROLET ONIX 1.0 MANU- AL 19/ - (DIANT. ESQ.)	160.375-2		CHEVROLET S10/ TRAILBLA- ZER 2.8 17/24 - (DIANT.)	160.376-0
	FIAT TORO 1.8 FLEX MANUAL 19/21 - (TRAS.) (LE)	441.075-0		FIAT TORO 1.8 FLEX AUTOMÁTICA 16/19 - (TRAS.) (LE)	441.077-7
	FIAT TORO 2.0 DIESEL MANUAL 16/19 - (TRAS.) (LE)	441.078-5		RENAULT LOGAN/ SANDE- RO 1.0 12V 17/24 - (DIANT.)	551.007-4

SUPORTE HIDRÁULICO MOTOR

	TOYOTA ETIOS 1.3/1.5 12/16 - (DIANT.) (LD)	551.066-0		TOYOTA ETIOS 1.3/1.5 16/21 YARIS 1.3/1.5 18/ - (DIANT.) (LD)	551.073-2
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BUCHA BANDEJA

	HONDA HRV 22/ - (TRAS. SUSP. DIANT.)	664.000-1
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CALÇO MOLA

	FIAT UNO 85/13 FIORINO 76/13 ELBA 86/96	114.091-4
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KIT AMORTECEDOR

	VOLKSWAGEN JETTA 07/18 FUSCA 13/16 - (DIANTEIRO) (LD/LE) (PARCIAL)	743.616-5		FORD Ecosport - (Traseira) (Ld/Le) (Completo)	7368-7
	FORD FUSION 16/20 - (DIANTEIRO) (LD/LE) (PARCIAL)	742.272-5		FORD FUSION 16/20 - (DIANTEIRO) (LD/LE) (COMPLETO)	742.527-9
	FORD FUSION 13/15 - (DIANTEIRO) (LD/LE) (PARCIAL)	742.413-2		FORD FUSION 13/15 - (DIANTEIRO) (LD/LE) (COMPLETO)	742.336-5
	FIAT CRONOS 18/ FASTBA- CK 22/ - (TRASEIRO) (LD/LE) (COMPLETO)	737.660-0		CHERY Tiggo 5x 18/ Tiggo 7 19/ - (Dianteira) (Ld/ Le) (Completo)	748.100-4
	CHERY Tiggo 5x 18/ Tiggo 7 19/ - (Dianteira) (Ld/ Le) (Parcial)	748.101-2		TOYOTA Corolla 19/ Corolla Cross 21/ - (Dianteira) (Ld/Le) (Completo)	161.609-9
	TOYOTA Corolla 19/ Corolla Cross 21/ - (Dianteira) (Ld/Le) (Completo)	161.610-2		PEUGEOT 208 21/ - (Traseira) (Ld/Le) (Completo)	749.475-0

VETOR AUTOMOTIVOS





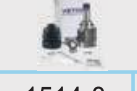











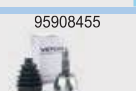


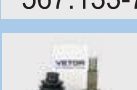




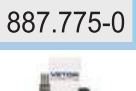
TULIPA TRIZETA

























	VOLKSWAGEN Taos 1.4 250 Tsi 22/ - (Automatico) (Ld/Le) (26x25)		CHEVROLET Onix 1.0 Aspirado - (Manual) (Ld/ Le) (22x21)
115.773-6	VT6070	225.712-2	VT6102
	CHEVROLET Cruze 1.8 16v 12/16 - (LD) (22x31)		CHEVROLET Onix/ Tracker 1.0 turbo 21/ - (Aut.) (LE) (22x22)
225.713-0	VT6090	225.680-0	VT5826
	CHEVROLET Onix/ Tracker 1.0 turbo 21/ - (Aut.) (LD) (22x22)		CHEVROLET Tracker 1.4 - (Aut.) (LE) (34X23)
225.846-3	VT5827	225.720-3	VT6016
	FORD Ecosport 1.5 12v 18/ - (Man.) (LD/LE) (22x23)		FORD Ecosport 2.0 14/ - (Aut.) (LD/LE) (21x25)
1539-3	VT5519	335.818-6	VT5979
	FORD Fiesta/ Courier 1.3 Endura 96/99 - (LD) (25x22)		FORD Ecosport 2.0 19/ - (Automatico) (Ld) (35x26)
335.819-4	VT6086	335.716-3	VT6014
	FORD Fusion 2.5 4cc 09/ - (Automatico) (Le) (35x32)		FORD Fusion 2.5 4cc 09/12 - (Automatico) (Ld) (28-2x32)
335.717-1	VT6079	335.718-0	VT6044
	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 Hibrido 23/ - (Aut.) (LD) (30x36)		BYD Song Plus 1.5 Hibrido 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 Hibrido 1.5 24/ - (Automatico) (Ld) (37x27)		GWM Haval H6 1.5 24/ - (Automatico) (Tras. Ld) (37x26)
887.009-8	VT6050	887.008-0	VT6052
	HONDA Civic 1.8 16v 07/ - (Manual) (Ld) (27-2x23)		HONDA HRV 1.8 16V 16/ - (Automatico) (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/ - (Automatico) (Ld) (28-2x35)		HYUNDAI Azera/ Sonata 3.0 V6 11/ - (Automatico) (Le) (28x35)
545.911-7	VT6057	545.912-5	VT6056
	HYUNDAI Creta 1.6 17/ - (Automatico) (Ld/Le) (27x23)		HYUNDAI I30 2.0 07/12 - (Automatico) (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/ - (Automatico) (Traseiro - Le/Ld) (25x20)		KIA Stonic 1.0 22/ - (Automatico) (Le/Ld) (27x30)
545.781-5	VT6077	545.782-3	VT6029
	MITSUBISHI Asx 4x4 2.0 16v 11/16 - (Automatico) (Ld) (27x35)		NISSAN Kicks 1.6 16v 17/ - (Aut.) (LD/LE) (29x25)
219.635-2	VT6074	1561-0	VT5546

VETOR AUTOMOTIVOS

TULIPA TRIZETA

	PEUGEOT 2008 1.6 16v 19 - (Man.) (LE) (23X37)		RENAULT Captur 1.6 16v 17 - (Man.) (LE) (23x26)
887.645-2	VT5983	1524-5	VT5503
	RENAULT Duster 2.0 16v 12/ - (Aut.) (LD) (26x33)		RENAULT Duster 2.0 16v 10/ Oroch 2.0 16v 16/ - (Aut.) (LE) (26x33)
152.974-9	VT5763	568.192-8	VT5662
	RENAULT Kwid 1.0 12v 18/ - (Man.) (LD/LE) (27x23)		RENAULT Sandero 1.6 16v 12/14 - (Aut.) (LD) (30X23)
1514-8	VT5490	568.887-6	VT5856
	RENAULT Captur 1.3 turbo 22/ - (Aut.) (LD) (33X27)		RENAULT Master 2.5 05/13 2.8 03/05 - (Le) (Planetária) (14x25)
568.685-7	VT5872	568.197-9	VT6043
	RENAULT Duster 1.6 24/ - (Manual) (Ld) (26x33)		RENAULT Duster 1.6 24/ - (Manual) (Le) (26x33)
568.195-2	VT6105	568.194-4	VT6107
	RENAULT Kardian 1.0 25/ - (Automático) (Le) (27x23)		SUZUKI Vitara 1.6 16v 17/ - (Automático) (Le) (24 Dentes)
568.193-6	VT6109	818.720-7	VT5728
	TOYOTA Rav4 2.5 Híbrido 19/ - (Automático) (Le) (24x27)		TOYOTA Prius 1.8 17/ - (Automático) (Ld/Le) (24x25)
887.013-6	VT6104	887.014-4	VT5667
JUNTA HOMOCINÉTICA			VOLKSWAGEN Polo/ Virtus 1.0 Turbo 18/ Aut. - (26x36)
		291.879-0	VT5719
	CHEVROLET Fox/ Crossfox 1.6 17/20 - (Manual) (36x24)		CHEVROLET Tracker 1.4 16v Aut. - (23x25)
545.315-1	VT6094	225.348-8	VT5795
	CHEVROLET Montana 1.2 Turbo 23/ - (Automático) (33x29)		CHEVROLET Onix 1.0 12v Aspirado Manual 22/ - (33x21)
567.133-7	VT6139	225.774-2	VT6108
	FORD Ecosport 2.0 16v Automático 19/ - (25x27)		BYD Song Plus 1.5 Automático 23/ - (30x37x48)
335.771-6	VT6015	887.981-8	VT6062
	BYD Dolphin Automático 24/ - (26x23x48)		CHERY Tiggo 5x/ Tiggo 7 1.5 16v Automático 19/ - (28x34x48)
887.982-6	VT6055	887.775-0	VT6042
	CITROEN C3 1.6 16v Automático 23/ - (21x34)		GWM Haval H6 1.5 Turbo Automático 24/ - (28x26)
887.449-2	VT6023	885.010-0	VT6053

	GWM Haval H6 1.5 Turbo Híbrido Automático 24/ - (28x28)		HYUNDAI Tucson 2.0 14/ 1x35 2.0 13/20 Automático - (27x24)
885.011-9	VT6049	555.863-8	VT6095
	HYUNDAI Tucson 1.6 Automático 17/ - (Lado Direito) (30x25x48)		JAC T6 2.0 15/16 - (Automático) (30 Dentes (Externo))
555.864-6	VT6101	545.314-3	VT6080
	KIA Sportage 2.0 16v 4x4 16/ - (Automático) (Traseiro) (27x20x48)		KIA Cerato 1.6 16v Aut. 10/ - (24x27x46)
545.313-5	VT6078	555.678-3	VT5726
	KIA Picanto 1.0/1.1 06/17 - (20x24x48)		KIA Sportage 2.0 4x4 Automático 12/ - (27x24x48)
555.665-1	VT5778	555.660-0	VT6075
	KIA Stonic 1.0 Automático 22/ - (25x30)		MERCEDES A200 1.3 Turbo Automático 19/ - (30x27)
555.666-0	VT6030	555.865-4	VT6076
	NISSAN X-Trail 2.5 05/08 - (Automático) (29x25)		RENAULT Sandero/ Logan 1.0/ 1.6 08/11 - (21x29)
567.132-9	VT6123	545.312-7	VT6071
	RENAULT Kardian 1.0 Automático 25/ - (23x23)		RENAULT Sandero/ Logan 1.0/ 1.6 08/14 Megane 1.6/ 2.0 06/13 Manual - (23x30)
818.630-8	VT6110	818.631-6	VT6106
	TOYOTA Hilux 2.8 4x4 16/ - (Dian-teiro) (30x29)		TOYOTA Rav4 2.5 Híbrido Automático 19/ - (Lado Esquerdo) (30x27)
818.632-4	VT6037	818.633-2	VT6103
TULIPA			VOLKSWAGEN Kombi Manual 79/15 - (Traseiro) (12 Dentes) (6 Furos) (Ponta De Eixo)
		887.001-2	VT6041
TRIZETA			VOLKSWAGEN Taos 1.4 Tsi 22/ (Aut.) - (LD/ LE) (25 Dentes)
		215.432-3	VT9175
	FIAT Ducato 2.3 10/17 2.8 06/09 (Aro 16) - (Manual) (Ld/ Le) (29 Dentes) (Elo 40mm)		FIAT Strada 1.3 Turbo 22/ - (Automático) (Ld/ Le) (22 Dentes) (Elo 38,1mm)
445.875-3	VT9161	445.876-1	VT9141
	BYD Dolphin 24/ - (Automático) (Ld/Le) (23 Dentes) (Elo 34,40mm)		CHERY Tiggo 7pro/ 8 1.6 21/ - (Automático) (Ld/ Le) (33 Dentes) (Elo 42,54mm)
545.020-9	VT9172	887.120-5	VT9169
	CITROEN C3 1.6 16v 23/ - (Automático) (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

VETOR

AUTOMOTIVOS

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

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

109.999-0

VT6158

VÁLVULA SOLENÓIDE 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

GK318C617BA



FORD
Transit 2.0 22/

601.948-0

VPV099



IVECO
Daily 3.0 16v 12/18 -
(Euro5) Daily 2.3 16v 19/

601.297-3

VPV085

VÁLVULA SOLENÓIDE TURBINA

K5T46494



MITSUBISHI
L200 Outdoor/ Savana/
Sport Hpe 04/12 - (2
Pinos)

715.001-6

EVS025

MR204853



MITSUBISHI
L200/ Outdoor/ Sport 2.5/
2.8 03/13 - (2 Pinos)

715.002-4

EVS030

VÁLVULA SOLENÓIDE 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

TENSIONADOR CORREIA ALTERNADOR



12638689

CHEVROLET
Cruze 1.4 16v Turbo
17/21

315.948-5

VT8688



31170R0A005

HONDA
Civic 1.8/ 2.0 16v 12/16

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
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VELA IGNIÇÃO IRIDIUM

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

	VOLKSWAGEN GOL 1.0 / 1.6 / 1.8 85/05 - (Duplo) Ø 20,64mm (4 furos M10x1)		VOLKSWAGEN SANTANA 95/06 - (S/ ABS) (Duplo) Ø 22,22mm (4 furos M10x1) Varga/Bosch		FORD Belina/ DelRey /91 - (Duplo) Ø 22,22mm		FORD Ranger 2.2/ 3.2 13/ Ma C/ ABS(Duplo) Ø 22,22mm (2 furos M12x1) (C/ ESP)
889.839-1	SBC1005R	3316110153	SBC1041	839.027-4	SBC1064	889.442-6	SBC1092
	VOLKSWAGEN Jetta 2.0 16V 10/ - (C/ ABS) (Duplo) Ø 22,22mm (2 furos M12x1) (ATE)		VOLKSWAGEN KOMBI 1.4 FLE 06/12 - (Duplo) Ø 23,81mm (5 furos M10x1)		FORD Ecosport 2.0/1.6 1.6v 12/ - (C/ ABS) (Duplo) Ø 22,22mm (2 furos M12x1)		FIAT Doblo 1.3 1.8 16V 02/ (C/ ABS) (Duplo) Ø 22,22mm (4 f M10x1) ATE
889.160-5	SBC1057	2116110152	SBC1160	889.730-1	SBC1093	889.038-2	SBC1019
	CHEVROLET Cruze 1.8 16V (C/ ABS) (Duplo) Ø 25,40mm (2 furos M12x1) ATE		CHEVROLET Corsa 02/12 (S/ ABS) (Duplo) Ø 22,22mm (1 furo M10x1/M12x1)		FIAT Ducato 2.3/2.8 16v 03/ - (S/ ABS) (Duplo) Ø 25,40mm (5 furos M10x1)		FIAT Palio 1.0/1.5 96/98 - (S/ ABS) (Duplo) Ø 20,64mm (4 furos M10x1)
889.325-0	SBC1013	93332850	SBC1026	308.177-0	SBC1124	889.820-0	SBC1006
	CHEVROLET Astra 99/ Vectra 06/ (C/ ABS) (Duplo) Ø 23,81mm (1 furo M10/M12x1)		CHEVROLET Onix 1.0/ 1.4 8V 13/19 - (C/ ABS) (Duplo) Ø 20,64mm (2 furos M10x1)		CITROEN Xsara 1.6 16v 98/00 - (S/ ABS) (Duplo) Ø 22,22mm (2 furos M10x1) ATE		CITROEN Xsara 1.8/ 2.0 16V 97/ - (S/ ABS) (Duplo) Ø 23,81mm (2 furos M12/M10x1)
889.002-1	SBC1034	52075430	SBC1042NR	839.889-5	SBC1054	839.222-6	SBC1058
	CHEVROLET Kadett/ Ipanema 89/98 - (Duplo) Ø 22,22mm (4 furos M10x1) Varga		CHEVROLET Kadett/ Ipanema 89/98 - (Duplo) Ø 22,22mm (4 furos M10x1) Bosch		JINBEI Topic 2.0 8/16V 08/ - (Duplo) Ø 1,5cm (Aluminio)		KIA Picanto 1.0 12v - (C/ Abs) (Duplo) Ø 20,67mm (2 Furos)
839.655-8	SBC1065	9947099	SBC1067	839.308-7	SBC1010	883.810-0	SBC1071
	CHEVROLET Onix 1.0 12V Turb/ Aspi C/ ABS(Duplo) Ø 19,05mm (2 saídas M12x1)		FORD Fiesta 1.4/1.6 96/04 - (Duplo) Ø 23,81mm (4 furos M10x1) Varga		MITSUBISHI Pajero 1.8 16V 99/02 TR4 2.0 16V 00/15		NISSAN Livina/Tiida 1.8 16v 09/ Manual - (C/ ABS) (Duplo) Ø 22,22mm (2 furos M10x1)
889.605-4	SBC1184	96FB2140JA	SBC1048	889.555-4	SBC1141	889.196-6	SBC1052
	FORD Ka 1.6 8v 01/07 - (Duplo) Ø 22,22mm (3 furos M10x1)		FORD Focus 2.0 16V (C/ ABS) (Duplo) Ø 25,40mm (2 furos M12x1)		RENAULT Megane 1.6/2.0 16v 09/ - (C/ ABS) (Duplo) Ø 23,81mm (2 furos M12x1) ATE		RENAULT Logan/ Sandero 1.0/1.6 07/ - (Duplo) Ø 20,64mm (TRW)
839.812-7	SBC1049	889.329-2	SBC1059	889.210-5	SBC1133	889.245-8	SBC1209



BOMBA VÁCUO FREIO

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

**BRAÇO LIMPADOR
TRASEIRO
COM PALHETA**

Base Plástica

Design original
Resistente a baixas
e altas temperaturas



Borracha Natural
Mais Silenciosa
Mais Durável



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

**CAPA PROTEÇÃO
CORREIA DENTADA**






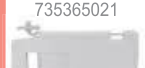

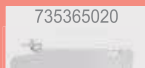

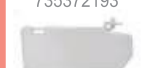


	CHEVROLET ASTRA 2.0 16V 99/05 – (EXT. SUP.)	0106174	415.844-0		CHEVROLET ASTRA 2.0 16V 99/05 – (EXT. INF.)	0106175	415.845-8
	CITROEN C3 1.4 8V 02/12 – (SU- PERIOR)	106059	526.560-6		CITROEN C3 1.4 8V 02/12 – (IN- FERIOR)	106060	526.565-7
	CITROEN C3 1.6 16V 04/12 – (EXT. SUP.)	106061	526.562-2		CITROEN C3 1.6 16V 04/12 – (IN- TERNA)	106062	526.887-7
	CITROEN C3 1.6 16V 04/12 – (EXT. INF.)	106092	526.866-4		HONDA CIVIC 1.7 02/06 – (IN- FERIOR)	0106195	415.850-4
	HONDA CIVIC 1.7 02/06 – (SU- PERIOR)	0106196	415.851-2		HONDA CIVIC 1.7 02/06 – (IN- TERNA)	0106197	415.852-0
	PEUGEOT 206 1.4 8V 99/09 – (SU- PERIOR)	106093	526.656-4		PEUGEOT 206 1.4 8V 99/09 – (IN- FERIOR)	106094	526.625-4

**KIT CAPA PROTEÇÃO
CORREIA**

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



QUEBRA SOL


	VOLKSWAGEN GOL 95/07 - LE (C/ BOLSA)	5X0857552BL72	VOLKSWAGEN GOL 95/07 - LD (C/ ESPELHO)		CHEVROLET CELTA 01/ CORSA CLASSIC 01/ - LE (C/ BOLSA)	90431387	CHEVROLET CELTA 01/ CORSA CLASSIC 01/ - LD (C/ ESPELHO)
226.002-6	1902076	226.031-0	1902029	266.018-0	1902057	266.910-2	1902056
	VOLKSWAGEN GOL 95/07 - LE (C/ ESPELHO)	-	VOLKSWAGEN GOL 95/07 - LD (C/ BOLSA)		FIAT UNO 04/10 - LE (C/ ESPELHO)	735365034	FIAT PALIO 04/ - LD (C/ ESPELHO)
226.226-6	1902030	226.669-5	1902077	226.001-8	1902014	226.301-7	1902005
	CHEVROLET CORSA 02/12 MON- TANA 03/12 - LE (C/ ESPELHO)	-	CHEVROLET CORSA 02/12 MON- TANA 03/12 - LD (C/ BOLSA)		FIAT PALIO 04/ - LE (C/ ESPELHO)	735365031	FIAT PALIO 04/ - LD
226.018-2	1902080	226.444-7	1902079	226.302-5	1902006	226.303-3	1902007
	CHEVROLET CORSA 02/12 MON- TANA 03/12 - LE (C/ BOLSA)	90431388	CHEVROLET CELTA 01/ CORSA CLASSIC 01/ - LD (C/ BOLSA)		FIAT PALIO 04/ - LE	735372192	FIAT UNO 04/10 - LE
226.447-1	1902078	226.554-0	1902055	226.304-1	1902008	226.324-6	1902016
	CHEVROLET CORSA 02/12 MON- TANA 03/12 - LD (C/ ESPELHO)	93322666	CHEVROLET CELTA 01/ CORSA CLASSIC 01/ - LE (C/ ESPELHO)		FIAT UNO 04/10 - LD	100170197	FIAT UNO 04/10 - LD (C/ ESPELHO)
226.558-3	1902081	226.662-8	1902058	226.489-7	1902015	226.894-9	1902013
	CHEVROLET CORSA 02/12 MON- TANA 03/12 - LD (C/ ESPELHO)	7S55B04101AC3YR	FORD KA 08/13 - LE (C/ BOLSA)		FORD KA 08/13 - LD (C/ BOLSA)	7S55B04100AC3YR	FORD KA 08/13 - LD (C/ BOLSA)
226.558-3	1902081	226.662-8	1902058	226.412-9	1902107	226.950-3	1902108

CAPA DE PROTEÇÃO DA CORREIA DENTADA


	FIAT DUCATO 2.8 TURBO 99/ - (INTERNA)	504020090	FIAT DUCATO 2.8 99/ - (IN- TERNA)		FIAT DUCATO 2.8 TURBO/ ASPIRADO 99/ - (INFE- RIOR)	504010962	FIAT DUCATO 2.8 TURBO/ ASPIRADO 99/ - (INFE- RIOR)
226.593-1	106200	226.321-1	106199	226.000-0	106204	226.300-9	106205
	FIAT DUCATO 2.8 TURBO 99/ - (INTERNA)	504022580	FIAT DUCATO 2.8 TURBO/ ASPIRADO 99/ - (SU- PERIOR)		TOYOTA HILUX 3.0 DIESEL 05/15 - (INTERNA)	1133230020	TOYOTA HILUX 3.0 DIESEL 05/15 - (EXTERNA)
226.593-1	106200	226.999-6	106203	226.555-9	106206	226.111-1	106207




CUBO RODA TRASEIRA

	HONDA FIT/ CITY 1.5 16V 15/ - C/ABS	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.)	9431854	CHEVROLET GRAND BLAZER 4.2/ 4.1 MPFI DIESEL 98/99 - (EXT.)
3541-6	IR12103		

	HYUNDAI AZERA 3.3 V6 24V 06/11	517203A200	HYUNDAI AZERA 3.3 V6 24V 06/11
3593-9	IR14587		

ROLAMENTO RODA TRASEIRA

	KIA SPORTAGE 2.2 93/02	9288035	KIA SPORTAGE 2.2 93/02
3572-6	IR12961		

	RENAULT MASTER 2.5/ 2.8 03/ - DUPLO ROLETADO	7701206742	RENAULT MASTER 2.5/ 2.8 03/ - DUPLO ROLETADO
3674-9	IR18580		



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

90346056	CHEVROLET ASTRA/VECTRA/ZA- FIRA 2.0 8/16V 99/12 (2 PINOS)
552.185-8	74011

93179551	CHEVROLET ASTRA/ZAFIRA 2.0 8/16V GAS./FLEX 01/11
657.624-9	74013

CHAVE SELETORA CÂMBIO

427002300	HYUNDAI HB20/ VELOSTER 1.6 12/ 130 2.0 09/12 - (10 PINOS)
575.830-0	7295

31918W010P	MITSUBISHI L200 3.2 08/13 PA- JERO 3.2 96/16 - (10 PINOS)
575.820-3	7294

1629085880	RENAULT LOGAN 1.6 10/14 DUS- TER 2.0 11/17 OROCH 15/21 - (12 PINOS)
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

55244509	FIAT TORO 2.0 16V DIESEL 15/23 - (88°)
978.592-2	VT64688

SENSOR ROTAÇÃO

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

68079375AD	JEEP COMPASS 2.0 16V FLEX 18/20 - (3 PINOS)
553.261-2	70686

SENSOR NÍVEL RADIADOR

3259193731	VOLKSWAGEN GOL 2.0 16V GAS. 94/03
657.557-9	74007

PCJ500030	LAND ROVER RANGE ROVER SPORT 2.7/3.0/3.6/4.2/4.4 05/12
657.667-2	74012

SENSOR TEMPERATURA

9810048680	CITROEN C4 1.6 16V 13/18 DS3 1.6 16V 13/16 - (2 PINOS)
558.777-8	4268

68275125AA	JEEP RENEGADE 2.0 16V 15/ COMPASS 2.0 16V 17/ - (2 PINOS)
558.107-9	4218

SENSOR TEMPERATURA GASES

55259913	FIAT TORO 2.0 16V DIESEL 15/21 - (PRÉ TURBO) (2 PINOS)
175.592-7	96067

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

55279722	FIAT TORO 2.0 16V DIESEL 22/23 - (PRÉ FILTRO) (2 PINOS)
175.571-4	96086

55251608	FIAT TORO 2.0 16V DIESEL 15/23 - (PRÉ EGR) (2 PINOS)
175.560-9	96068

46350838	FIAT TORO 2.0 16V DIESEL 22/23 - (PÓS FILTRO) (2 PINOS)
175.544-7	96115

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

SENSOR VELOCIDADE CÂMBIO AUTO.

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

K05146181AA	FIAT TORO 2.0 16V DIE- SEL 16/20 - (3 PINOS)
175.535-8	7605

252929	CITROEN C3 1.4 Flex 08/12 C5 2.0 16v Gas. 09/10 - (3 Pinos) (550mm)
523.557-0	70818

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

24259856	CHEVROLET ONIX 1.4 8V FLEX 18/21 (2 Pinos) (EIXO DE ENTRADA)
523.592-8	70821

4262039100	HYUNDAI HB20 1.6 16V 12/15 TUCSON 2.0 16V 05/15 - (3 Pinos)
523.567-7	70819

SONDA LAMBDA PLANAR

VW	887.655-0	860040057	Polo/ Virtus 1.0 12v 17/ T-CROSS 1.0 12V 19/ - (Pré Catalisador)	04E906262AR
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SAPATA DE FREIO COM LONA


VALCLEI

ARREFECIMENTO

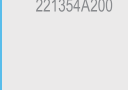
TUBO REFRIGERAÇÃO

24589673	CHEVROLET
	S10/ TRAILBLAZER 2.8 16V DIESEL 14/19
556.036-5	VC419F

254602G201	HYUNDAI
	IX35 2.0 16V GASOLINA 10/13
552.946-8	VC632A

254572B712	HYUNDAI
	TUCSON/ KONA 1.6 16V GASOLINA 21/
552.947-6	VC638A

2545004212	HYUNDAI
	HB20 1.0 12V TURBO FLEX AUT. 21/
552.948-4	VC638B

221354A200	HYUNDAI
	HR 2.5 16V 05/12
552.949-2	VC635G


2545004700	HYUNDAI
	HB20 1.0 12V FLEX 16/19
552.952-2	VC638F

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
277.832-7	128682

68483211AA	FIAT
	TORO 2.0 16V DIESEL 21/
552.951-4	127688

	NISSAN
	SENTRA 2.0 16V FLEX 09/13 LIVINA 2.0 16V FLEX 09/15
698.557-2	122395

	PEUGEOT
	307 2.0 16V 04/10 406 2.0 16V 00/05 GAS.
556.038-1	122489

0	RENAULT
	SANDERO 1.6 16V FLEX 09/ DUSTER 1.6 16V FLEX 11/
557.918-0	144282


07K12117C	VOLKSWAGEN
	JETTA 2.5 20V GASOLINA 05/16
167.800-0	120180

KK3Q9K478BA	FORD
	RANGER 2.0 16V DIESEL 23/ TRANSIT 2.0 16V 21/
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

0	RENAULT
	FLUENCE 2.0 16V FLEX 11/19
557.919-8	122295

SENSOR TEMPERATURA

12641073	CHEVROLET
	CREUZE/ TRACKER 1.4 16V FLEX 17/
172.568-8	44280

3922023990	HYUNDAI
	I30 2.0 16V 09/ TUCSON 2.0 16V 06/21 GAS. - (ÓLEO)
578.900-1	44402



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
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
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
PEUGEOT		
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	Etiós Sedan (Tras Dir) 13/ - 1650mm
503.550-3	5220	Etiós Sedan (Tras Esq) 13/ - 1650mm

CABO CAPÔ

VOLKSWAGEN		
104.571-7	1532	Fox 04/ Spacefox 10/ - S/Alavanca 1700mm
		T-Cross 1.4 19/ - S/Alavanca 1810mm
CHEVROLET		
204.053-0	4527	Cruze 1.8 12/16 - S/Alavanca 1965mm
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
568.450-1	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 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



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 resistência à desmontagem



10G

560.637-3

CAR8030

Trava Rosca Parafuso
Ideal para o travamento 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	
	40202AX000	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

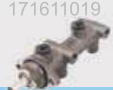

668.550-1	HF54J	TIGGO 7 PRO 1.6 22/ - (5 FUROS)	VENTILADO	2	204000453AA
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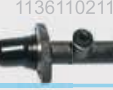
CHERY



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	HF2102		867.501-5	HF2104	



	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	HF2151		867.503-1	HF2520	



	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	HF2521		867.505-8	HF2523	

	211611011J	VOLKSWAGEN Kombi 1.2 60/66 1.5 67/75 - (Simples) (Ø 20,22mm)		VOLKSWAGEN Gol 1.0 08/12 Saveiro/ Voyage 1.6 09/12 - (Duplo) (Ø 20,63mm) (S/ Abs) (Ate)	
867.506-6	HF2524		867.507-4	HF2534	



	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	HF2100		867.768-9	HF2101	



	3256110151	VOLKSWAGEN Santana 1.8/2.0 90/96 Passat 85/89 - (Duplo) (Ø 20,63mm) (Varga / Bosch)		CHEVROLET Kadett/ Ipanema/ Monza 1.8/2.0 91/97 - (Duplo) (Ø 20,22mm) (Varga)	
867.905-3	HF2511		252.582-8	HF2203	

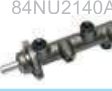

	93235560	CHEVROLET Corsa 1.0/ 1.4/ 1.8 94/98 - (Duplo) (Ø 20,63mm) (Ate)		9947099	CHEVROLET Kadett/ Ipanema/ Monza 1.8/2.0 91/97 - (Duplo) (Ø 20,22mm) (Bosch)
867.601-1	HF2207		867.602-0	HF2209	



	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	HF2210		867.604-6	HF2212	



	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	HF2214		867.606-2	HF2215	


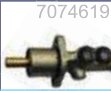
	9117554	CHEVROLET Astra 2.0 99/05 1.8 01/05 Vectra 2.0 05/11 - (Duplo) (Ø 23,81mm) (C/ Abs)		93332850	CHEVROLET Corsa 1.0 8v 02/09 Corsa/ Montana 1.4 07/10 - (Du- plo) (Ø 22,22mm) (S/ Abs)
867.607-0	HF2216		867.608-9	HF2219	



	520/5430	CHEVROLET Onix/ Prisma 1.0/ 1.4 - (Du- plo) (Ø 20,63mm) (C/ Abs)		93354203	CHEVROLET Celta 1.0 06/14 Prisma 09/12 - (Duplo) (Ø 20,63mm) (S/ Abs)
867.609-7	HF2532		867.610-0	HF2533	



	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	HF2300		867.901-0	HF2303	



	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	HF2309		867.903-7	HF2310	

	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	HF2510		867.906-1	HF2530	

	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	HF2531		867.300-4	HF2401	

	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	HF2402		867.302-0	HF2403	

	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	HF2404		867.304-7	HF2405	

	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	HF2412		867.202-4	HF2751	

	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	HF2528		867.803-0	HF2529	

NOVA LINHA MOTORAÇÃO DE

AMORTECEDORES

MOTORAÇÃO
ORIGINAL

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FORÇA, SEGURANÇA E INOVAÇÃO
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Embalagem especial para facilitar a instalação e garantir a proteção das peças.

Forças unidas é tudo, mais resistência. Acabamento ultraleve, com tecnologia para a máxima durabilidade.

Luva fotográfica de segurança

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AMORTECEDOR DIANTEIRO

NAKATA COFAP MONROE KYB

FIAT

17.690-7 MAC182 FIORINO/ UNO 88/12 - DIR. / ESQ.

SE32760

MP32094

38008

AMORTECEDOR TRASEIRO

NAKATA COFAP MONROE KYB

FIAT

17.686-9 MAC162 DUNA/ ELBA 89/96 UNO /13 - DIR./ ESQ.

SE30761

MP27560

633277



tecnologia em sistemas automotivos



tecnologia em sistemas automotivos

BÓIA TANQUE SENSOR NÍVEL

058031402R



RENAULT

DUSTER 1.3 16V TURBO FLEX 22/

250602740R



RENAULT

DUSTER 1.3 16V TURBO FLEX 22/

117.938-1

T010325

117.999-3

T010326

FLANGE BOMBA COMBUSTÍVEL

0580313158



CHEVROLET

ASTRA 1.8 8V 98/01 - GASOLINA

170405R80C



NISSAN

KICKS 1.6 16V 22/24 FLEX

552.961-1

T030096

552.950-6

T030121

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
507.115-1	84,70	1	14	520.613-8	50,22	1	1	545.312-7	287,78	1	1	549.999-2	164,09	1	361
507.422-3	7,88	1	254	520.785-1	89,96	1	1	545.313-5	262,98	1	1	550.123-7	7,55	1	340
508.561-6	71,32	1	14	521.000-3	253,16	1	59	545.314-3	360,81	1	1	550.147-4	23,47	4	333
509.643-0	56,29	1	14	521.096-8	123,56	4	37	545.315-1	252,29	1	1	550.220-9	9,72	12	1
509.847-5	116,82	1	15	521.504-8	257,20	1	1	545.333-0	431,75	1	306	550.230-6	31,24	4	1
510.210-3	289,95	1	193	521.548-0	60,11	1	62	545.340-2	445,06	1	313	550.251-9	18,83	1	335
510.211-1	420,84	1	193	522.001-7	204,72	1	59	545.370-4	108,91	1	1	550.252-7	26,46	1	336
510.212-0	182,70	1	193	522.120-0	203,18	1	66	545.371-2	108,91	1	1	550.253-5	26,46	1	336
510.213-8	196,40	1	193	522.165-0	63,15	1	62	545.400-0	354,84	1	307	550.254-3	37,24	1	338
510.220-0	524,34	1	193	522.397-0	103,68	2	37	545.450-6	496,47	1	312	550.255-1	13,25	1	1
510.230-8	362,18	1	1	523.152-3	35,89	1	113	545.500-6	1295,75	1	305	550.256-0	14,08	1	338
510.231-6	933,45	1	193	523.557-0	272,66	1	121	545.550-2	470,87	1	311	550.257-8	18,22	1	1
510.240-5	273,55	1	193	523.567-7	136,33	1	121	545.600-2	1296,10	1	305	550.258-6	16,72	1	1
510.241-3	420,84	1	193	523.571-5	111,08	1	121	545.620-7	63,60	1	1	550.259-4	16,72	1	1
510.250-2	243,85	1	193	523.582-0	292,59	1	121	545.621-5	100,64	1	1	550.260-8	16,72	1	1
510.260-0	459,11	1	193	523.592-8	363,53	1	121	545.622-3	100,18	1	1	550.261-6	16,72	1	1
510.270-7	302,04	1	193	523.755-6	228,46	1	139	545.623-1	63,50	1	1	550.262-4	16,72	1	1
510.271-5	288,21	1	193	524.643-1	1261,12	1	230	545.624-0	76,86	1	1	550.263-2	10,80	1	336
510.280-4	289,95	1	193	524.682-2	59,99	1	1	545.626-6	40,79	1	1	550.268-3	7,53	1	337
510.290-1	205,37	1	193	524.968-6	54,16	1	62	545.627-4	64,75	1	1	550.299-3	30,52	4	334
510.986-8	760,53	1	193	525.555-4	311,84	1	143	545.630-4	78,09	1	1	550.300-0	19,03	1	334
510.999-0	453,99	1	193	526.044-2	889,53	1	421	545.631-2	81,92	1	1	550.301-9	9,90	12	334
511.013-0	53,49	1	19	526.100-7	156,41	1	85	545.640-1	88,13	1	1	550.302-7	9,90	12	334
511.088-2	50,44	1	18	526.450-2	816,66	1	421	545.650-9	58,86	1	1	550.303-5	39,77	1	1
511.123-4	49,20	1	19	526.480-4	1197,86	1	421	545.651-7	14,86	1	1	550.304-3	27,47	1	334
511.207-9	408,11	1	17	526.481-2	1209,98	1	421	545.670-3	471,14	1	312	550.306-0	15,78	8	1
511.242-7	19,12	5	18	526.482-0	1605,76	1	421	545.700-9	1500,19	1	305	550.307-8	11,12	1	335
511.245-1	61,11	1	19	526.540-1	285,19	1	188	545.710-6	229,53	1	1	550.308-6	14,66	1	335
511.343-1	14,00	5	18	526.560-6	43,11	1	226	545.780-7	348,78	1	313	550.309-4	24,97	1	335
511.388-1	142,58	1	19	526.562-2	81,89	1	226	545.781-5	528,66	1	1	550.310-8	26,68	1	336
511.403-9	131,37	1	19	526.565-7	36,54	1	226	545.782-3	369,43	1	1	550.311-6	22,77	1	336
511.456-0	39,80	5	18	526.566-5	189,50	1	228	545.800-5	2145,00	1	305	550.312-4	25,24	1	336
511.486-1	394,86	1	17	526.600-9	1040,33	1	421	545.890-0	392,86	1	313	550.313-2	24,43	1	1
511.511-6	41,37	1	19	526.616-5	102,37	1	321	545.900-1	128,41	1	315	550.314-0	27,82	1	336
511.565-5	1204,80	1	143	526.625-4	37,07	1	226	545.910-9	471,14	1	313	550.315-9	25,75	1	336
511.582-5	72,97	1	19	526.656-4	39,28	1	226	545.911-7	545,80	1	1	550.316-7	23,34	1	337
511.609-0	11,81	5	18	526.736-6	69,35	1	228	545.912-5	564,31	1	1	550.317-5	26,53	1	337
511.649-0	57,75	5	19	526.866-4	35,74	1	226	545.913-3	327,41	1	1	550.318-3	28,24	1	337
511.666-0	100,34	1	19	526.887-7	99,73	1	226	545.914-1	340,29	1	1	550.319-1	28,33	1	337
511.765-8	97,38	1	17	527.453-2	181,82	1	372	545.966-4	136,86	1	361	550.320-5	28,44	1	337
511.773-9	88,39	1	19	528.153-9	146,97	1	144	546.010-7	45,26	1	1	550.321-3	28,33	1	337
511.855-7	11,21	5	19	528.465-1	520,04	1	185	546.011-5	38,05	1	1	550.322-1	28,33	1	337
511.911-1	153,28	1	17	528.961-0	817,73	1	141	546.020-4	71,21	1	1	550.323-0	33,84	1	335
511.947-2	395,10	1	17	531.491-7	153,61	1	10	546.021-2	57,28	1	1	550.324-8	35,94	1	335
511.993-6	26,59	1	19	531.492-5	153,61	1	10	546.101-4	868,48	1	1	550.325-6	27,76	1	335
512.067-5	75,47	1	1	531.535-2	65,88	1	12	546.226-6	14,51	2	407	550.326-4	29,57	1	336
512.068-3	31,32	1	363	531.637-5	35,45	1	12	546.489-7	84,71	1	1	550.327-2	29,49	1	335
512.069-1	19,21	1	363	531.732-0	74,74	1	10	546.734-9	264,97	1	107	550.328-0	20,48	12	336
512.070-5	60,30	1	363	531.967-6	44,76	1	11	546.846-9	191,07	1	348	550.329-9	24,33	12	336
512.071-3	57,19	1	363	532.653-2	138,75	1	144	547.000-5	304,14	1	125	550.332-9	14,72	1	337
512.073-0	54,81	1	363	534.177-9	1329,57	1	304	547.810-3	145,67	1	327	550.333-7	15,03	1	337
514.100-1	41,32	1	41	534.290-2	1380,56	1	305	548.000-0	122,59	1	1	550.334-5	20,04	1	337
514.120-6	80,40	1	41	534.634-7	860,66	1	312	548.001-9	122,59	1	1	550.335-3	20,91	1	337
514.138-9	76,15	1	41	534.680-0	859,56	1	312	548.300-0	47,67	1	1	550.336-1	25,45	1	337
514.720-4	37,39	5	160	534.681-9	331,64	1	1	548.301-8	112,36	1	342	550.337-0	22,07	1	337
514.760-3	40,99	5	160	534.682-7	798,87	1	1	548.302-6	112,36	1	342	550.338-8	37,85	1	337
515.248-8	76,34	1	144	534.683-5	223,21	1	1	548.303-4	79,69	1	342	550.344-2	54,02	1	338
515.919-9	481,59	1	138	534.684-3	794,51	1	1	548.304-2	79,69	1	342	550.345-0	35,54	1	338
516.010-3	67,95	1	42	534.685-1	777,13	1	1	548.305-0	126,66	1	342	550.348-5	5,53	12	335
516.033-2	66,59	1	42	534.800-5	2393,11	1	306	548.306-9	126,66	1	342	550.349-3	10,31	12	334
516.155-0	115,44	1	87	534.887-0	344,44	1	312	548.466-9	108,81	1	321	550.350-7	10,31	1	334
517.191-1	281,63	1	41	541.932-8	24,56	1	1	548.500-2	30,88	1	342	550.351-5	29,26	1	335
518.499-1	74,98	5	27	541.933-6	49,38	1	1	548.501-0	41,73	1	342	550.352-3	29,49	1	335
519.681-7	65,91	8	36	541.934-4	14,86	1	1	548.502-9	91,93	1	342	550.354-0	29,49	1	335
519.984-0	398,22	1	139	541.935-2	27,32	1	1	548.963-6	352,66	1	107	550.355-8	36,83	1	335
520.001-6	22,46	1	362	541.936-0	26,89	1	1	549.000-6	141,41	1	361	550.356-6	36,83	1	335
520.002-4	59,07	1	362	541.937-9	41,24	1	1	549.012-0	514,05	1	187	550.357-4	17,75	1	338
520.003-2	36,37	1	362	541.938-7	30,98	1	1	549.111-8	126,75	1	361	550.358-2	13,09	1	338
520.004-0	23,30	1	362	541.939-5	31,12	1	1	549.123-1	141,41	1	361	550.359-0	28,27	1	335
520.005-9	49,66	1	362	543.838-1	25,68	1	1	549.321-8	190,48	1	361	550.360-4	15,07	1	336
520.006-7	47,92	1	362	543.839-0	39,29	1	1	549.325-0	865,07	1	188	550.362-0	46,15	1	338
520.020-2	20,72	1	362	544.001-7	124,54	1	244	549.326-9	331,14	1	189	550.363-9	12,10	1	337
520.030-0	37,60	1	362	545.000-4	311,16	1	307	549.627-6	153,95	1	361	550.364-7	11,83	1	338
520.060-1	37,34	1	362	545.010-1	194,45	1	315	549.635-7	138,68	1	361	550.366-3	6,96	1	335
520.100-4	59,56	1	1	545.020-9	120,05	1	1	549.666-7	138,68	1	361	550.367-1	7,75	1	338
520.123-3	263,72	1	197	545.100-0	292,20	1	307	549.789-2	264,21	1	189	550.369-8	24,37	1	337
520.231-0	68,50	1	1	545.120-5	733,02	1	314	549.806-							

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
550.374-4	37,49	1	337	550.515-1	108,48	1	13	550.651-4	59,56	1	13	550.858-4	32,14	1	15
550.375-2	67,99	1	337	550.516-0	88,82	1	13	550.652-2	52,11	1	14	550.861-4	112,32	1	16
550.376-0	67,99	1	338	550.517-8	91,67	1	13	550.653-0	102,41	1	13	550.863-0	91,85	1	16
550.377-9	25,91	1	336	550.518-6	96,43	1	13	550.654-9	71,48	1	13	550.865-7	77,77	1	15
550.378-7	25,49	1	336	550.519-4	58,04	1	13	550.655-7	77,91	1	13	550.866-5	127,14	1	15
550.379-5	26,64	1	336	550.520-8	115,50	1	13	550.656-5	71,02	1	13	550.867-3	226,10	1	15
550.380-9	24,87	1	336	550.521-6	84,27	1	14	550.657-3	84,08	1	13	550.868-1	639,83	1	15
550.382-5	23,51	1	336	550.522-4	64,24	1	13	550.658-1	80,07	1	14	550.869-0	23,73	1	15
550.383-3	27,18	1	336	550.523-2	129,70	1	13	550.659-0	35,22	1	13	550.870-3	78,70	1	15
550.384-1	22,31	1	1	550.524-0	48,81	1	13	550.660-3	53,28	1	13	550.871-1	87,01	1	16
550.385-0	60,46	1	338	550.525-9	83,18	1	13	550.666-2	246,51	1	16	550.872-0	636,14	1	15
550.386-8	76,73	1	338	550.526-7	114,17	1	13	550.701-4	47,27	1	13	550.874-6	328,85	1	15
550.387-6	24,79	1	336	550.527-5	56,95	1	13	550.702-2	58,60	1	14	550.875-4	390,34	1	15
550.388-4	25,56	1	336	550.528-3	108,85	1	13	550.704-9	76,08	1	13	550.876-2	328,90	1	15
550.389-2	24,60	1	336	550.529-1	75,33	1	13	550.705-7	77,04	1	14	550.878-9	66,46	1	15
550.394-9	28,94	1	338	550.530-5	57,85	1	340	550.707-3	103,69	1	13	550.879-7	132,68	1	15
550.395-7	6,63	2	338	550.531-3	57,85	1	340	550.709-0	113,88	1	13	550.880-0	94,20	1	15
550.396-5	9,07	2	338	550.532-1	22,85	1	340	550.710-3	54,24	1	13	550.887-8	223,68	1	15
550.397-3	8,11	12	335	550.533-0	32,44	1	340	550.711-1	92,41	1	14	550.900-9	35,54	1	1
550.398-1	40,21	1	335	550.534-8	27,49	1	339	550.712-0	90,63	1	13	550.901-7	51,64	1	15
550.399-0	33,15	1	335	550.536-4	33,52	1	340	550.713-8	70,20	1	13	550.902-5	50,00	1	1
550.402-3	29,95	1	14	550.537-2	49,88	1	340	550.714-6	68,98	1	13	550.903-3	76,74	1	15
550.403-1	66,13	1	14	550.538-0	36,68	1	340	550.715-4	83,95	1	13	550.904-1	25,46	1	15
550.404-0	29,17	1	15	550.540-2	53,47	1	13	550.717-0	63,20	1	13	550.907-6	121,73	1	15
550.406-6	55,22	1	14	550.541-0	61,21	1	13	550.720-0	59,08	1	13	550.910-6	43,66	1	14
550.407-4	150,51	1	15	550.542-9	71,32	1	13	550.721-9	86,11	1	14	550.912-2	40,61	1	15
550.408-2	47,76	1	14	550.544-5	114,62	1	13	550.724-3	71,18	1	13	550.915-7	49,43	1	14
550.410-4	95,04	1	15	550.545-3	166,23	1	13	550.728-6	117,36	1	13	550.916-5	91,78	1	14
550.411-2	64,61	1	15	550.546-1	93,82	1	13	550.730-8	68,18	1	13	550.919-0	70,25	1	15
550.412-0	81,45	1	15	550.547-0	134,47	1	13	550.731-6	74,96	1	13	550.920-3	56,63	1	15
550.413-9	84,48	1	15	550.548-8	94,72	1	13	550.733-2	47,16	1	13	550.921-1	82,70	1	15
550.414-7	52,30	1	14	550.549-6	96,51	1	13	550.734-0	59,74	1	13	550.922-0	27,82	1	15
550.415-5	127,71	1	15	550.550-0	199,08	1	13	550.735-9	165,67	1	13	550.923-8	79,80	1	15
550.417-1	114,53	1	16	550.551-8	88,26	1	14	550.736-7	75,52	1	13	550.924-6	130,70	1	1
550.418-0	186,03	1	16	550.552-6	215,70	1	13	550.737-5	70,84	1	13	550.925-4	88,90	1	15
550.419-8	122,51	1	16	550.553-4	146,17	1	15	550.741-3	78,84	1	13	550.926-2	30,20	1	15
550.420-1	130,05	1	16	550.554-2	48,54	1	15	550.745-6	78,07	1	13	550.927-0	31,95	1	15
550.421-0	182,44	1	16	550.555-0	91,19	1	15	550.746-4	54,24	1	13	550.929-7	24,50	1	14
550.422-8	140,97	1	16	550.556-9	498,78	1	15	550.750-2	117,07	1	13	550.931-9	29,85	1	14
550.423-6	149,99	1	16	550.557-7	95,16	1	15	550.752-9	43,20	1	13	550.935-1	22,68	1	14
550.424-4	147,68	1	16	550.558-5	37,02	1	15	550.753-7	71,61	1	13	550.936-0	26,68	1	14
550.425-2	167,65	1	16	550.559-3	149,92	1	15	550.756-1	84,56	1	13	550.937-8	21,36	1	14
550.426-0	158,24	1	16	550.560-7	88,47	1	15	550.757-0	70,09	1	13	550.938-6	29,66	1	14
550.427-9	142,05	1	13	550.561-5	84,86	1	15	550.758-8	82,41	1	13	550.939-4	26,95	1	14
550.428-7	61,61	1	13	550.562-3	52,39	1	15	550.761-8	57,35	1	13	550.940-8	26,95	1	14
550.429-5	113,19	1	14	550.563-1	141,44	1	1	550.762-6	143,24	1	13	550.941-6	25,75	1	14
550.430-9	125,10	1	14	550.564-0	107,87	1	13	550.763-4	71,42	1	13	550.942-4	25,70	1	14
550.431-7	157,21	1	13	550.565-8	55,62	1	14	550.764-2	109,70	1	13	550.943-2	45,38	1	14
550.432-5	162,26	1	13	550.571-2	80,65	1	340	550.766-9	71,18	1	14	550.944-0	43,94	1	14
550.433-3	145,45	1	13	550.572-0	22,61	1	339	550.772-3	168,75	1	13	550.947-5	29,85	1	14
550.434-1	148,40	1	13	550.573-9	22,61	1	1	550.773-1	99,97	1	13	550.948-3	52,46	1	14
550.435-0	201,10	1	13	550.574-7	22,61	1	339	550.781-2	81,37	1	13	550.950-5	56,58	1	14
550.436-8	185,06	1	14	550.578-0	181,02	1	13	550.789-8	70,94	1	13	550.951-3	63,66	1	14
550.437-6	104,09	1	13	550.602-6	37,24	1	14	550.792-8	99,49	1	13	550.952-1	27,40	1	14
550.438-4	134,79	1	13	550.605-0	27,90	1	14	550.793-6	112,36	1	13	550.954-8	23,72	1	14
550.439-2	99,49	1	13	550.608-5	35,22	1	14	550.795-2	73,68	1	15	550.958-0	63,79	1	14
550.440-6	26,31	1	14	550.609-3	37,75	1	14	550.799-5	28,68	1	14	550.962-9	27,66	1	14
550.441-4	164,31	1	14	550.610-7	38,60	1	14	550.801-0	28,47	1	15	550.964-5	28,57	1	14
550.442-2	29,87	1	14	550.611-5	44,13	1	14	550.802-9	88,30	1	15	550.966-1	31,10	1	14
550.443-0	161,78	1	14	550.612-3	26,95	1	14	550.803-7	52,30	1	16	550.969-6	54,19	1	14
550.444-9	66,74	1	14	550.613-1	27,69	1	14	550.804-5	89,41	1	15	550.977-7	29,77	1	14
550.445-7	41,95	1	14	550.614-0	35,43	1	14	550.805-3	107,47	1	15	550.978-5	73,50	1	14
550.446-5	29,58	1	14	550.615-8	48,52	1	14	550.806-1	59,03	1	16	550.979-3	35,09	1	14
550.447-3	49,13	1	14	550.616-6	34,79	1	14	550.813-4	89,65	1	16	550.988-2	32,59	1	14
550.448-1	41,07	1	14	550.617-4	34,77	1	14	550.814-2	226,82	1	15	550.998-0	35,41	1	14
550.449-0	141,41	1	15	550.618-2	33,89	1	14	550.815-0	192,84	1	15	551.000-7	167,73	1	259
550.450-3	253,92	1	16	550.619-0	75,09	1	14	550.817-7	166,01	1	16	551.001-5	103,63	1	260
550.456-2	126,78	1	13	550.620-4	30,38	1	14	550.819-3	126,46	1	15	551.004-0	47,32	1	257
550.474-0	342,63	1	16	550.621-2	64,40	1	14	550.825-8	195,26	1	15	551.006-6	32,90	1	14
550.475-9	55,32	1	340	550.622-0	48,36	1	14	550.826-6	159,07	1	15	551.013-9	124,76	1	257
550.477-5	131,92	1	16	550.623-9	91,24	1	14	550.829-0	200,85	1	15	551.015-5	107,59	1	246
550.480-5	258,80	1	16	550.624-7	42,06	1	14	550.837-1	204,62	1	15	551.019-8	128,05	1	259
550.500-3	56,46	1	339	550.625-5	120,53	1	14	550.842-8	188,84	1	15	551.021-0	154,34	1	1
550.501-1	19,82	1	339	550.626-3	41,60	1	14	550.843-6	209,98	1	15	551.022-8	221,08	1	257
550.502-0	27,53	1	339	550.628-0	73,18	1	14	550.844-4	490,65	1	15	551.037-6	267,90	1	261
550.510-0	67,91	1	13	550.632-8	199,65	1	16	550.846-0	55,90	1	15	551.039-2	336,80	1	261
550.511-9	49,08	1	14	550.633-6	11,91	1	340	550.848-7	275,73	1	15	551.045-7	445,51	1	260
550.512-7	100,34	1	13												

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
551.069-4	87,38	1	255	551.199-2	218,06	1	26	551.461-4	1003,58	1	1	552.021-5	71,85	1	87
551.070-8	108,04	1	255	551.202-6	86,57	1	28	551.465-7	964,05	1	231	552.022-3	64,75	1	87
551.071-6	392,83	1	260	551.203-4	73,33	1	28	551.466-5	919,09	1	231	552.023-1	63,76	1	87
551.072-4	213,68	1	261	551.204-2	280,45	1	25	551.467-3	826,27	1	231	552.025-8	70,60	1	87
551.075-9	51,76	1	121	551.205-0	317,33	1	26	551.468-1	911,82	1	231	552.028-2	106,93	1	87
551.086-4	668,29	1	29	551.214-0	127,05	1	26	551.469-0	1083,46	1	231	552.029-0	98,93	1	87
551.087-2	450,96	1	29	551.216-6	52,84	1	28	551.500-9	181,01	1	155	552.033-9	86,21	1	87
551.089-9	473,72	1	29	551.217-4	62,88	1	28	551.502-5	218,84	1	155	552.034-7	123,27	1	87
551.090-2	499,04	1	29	551.218-2	160,97	1	28	551.504-1	319,90	1	155	552.035-5	137,31	1	87
551.091-0	1014,20	1	29	551.219-0	138,42	1	28	551.505-0	79,38	1	155	552.036-3	124,07	1	87
551.092-9	636,81	1	29	551.220-4	128,17	1	28	551.506-8	74,89	1	155	552.037-1	101,99	1	420
551.093-7	399,00	1	29	551.222-0	128,58	1	26	551.507-6	198,02	1	155	552.041-0	64,29	1	87
551.094-5	329,95	1	29	551.223-9	96,42	1	27	551.510-6	156,64	1	316	552.055-0	304,51	1	122
551.095-3	954,55	1	29	551.224-7	212,03	1	27	551.520-3	68,13	1	316	552.061-4	53,36	1	87
551.096-1	417,40	1	29	551.228-0	1369,13	1	29	551.528-9	86,18	1	316	552.062-2	52,56	1	87
551.097-0	645,23	1	29	551.229-8	309,96	1	29	551.530-0	76,78	1	316	552.064-9	51,92	1	87
551.098-8	297,86	1	29	551.230-1	375,39	1	29	551.537-8	78,30	1	316	552.065-7	64,24	1	87
551.099-6	419,48	1	29	551.231-0	715,32	1	24	551.540-8	118,69	1	316	552.066-5	63,74	1	87
551.100-3	214,73	1	262	551.232-8	655,45	1	25	551.542-4	194,74	1	316	552.067-3	52,00	1	87
551.101-1	183,22	1	1	551.233-6	191,16	1	25	551.550-5	93,86	1	316	552.070-3	237,70	1	125
551.103-8	119,59	1	30	551.234-4	223,66	1	25	551.551-3	94,16	1	316	552.071-1	216,16	1	124
551.104-6	49,47	1	31	551.235-2	79,88	1	31	551.560-2	67,75	1	1	552.072-0	193,32	1	125
551.105-4	40,50	1	31	551.236-0	49,11	1	30	551.564-5	227,09	1	316	552.073-8	219,30	1	124
551.108-9	368,39	1	25	551.237-9	72,26	1	28	551.570-0	124,29	1	316	552.074-6	239,94	1	124
551.110-0	33,62	1	30	551.239-5	178,82	1	25	551.580-7	98,15	1	30	552.075-4	220,90	1	125
551.111-9	85,28	1	30	551.240-9	664,75	1	25	551.586-6	115,64	1	316	552.077-0	44,80	1	87
551.112-7	63,70	1	31	551.241-7	824,40	1	25	551.590-4	121,02	1	316	552.079-7	248,38	1	125
551.113-5	51,86	1	30	551.242-5	883,20	1	25	551.597-1	97,08	1	316	552.080-0	254,34	1	125
551.114-3	56,57	1	31	551.243-3	615,12	1	25	551.599-8	196,24	1	1	552.082-7	96,56	1	87
551.115-1	510,50	1	22	551.244-1	480,66	1	22	551.615-3	295,42	1	25	552.091-6	111,70	1	88
551.116-0	1118,05	1	22	551.245-0	597,02	1	22	551.668-4	123,58	1	68	552.092-4	73,82	1	86
551.118-6	1109,27	1	22	551.246-8	189,82	1	25	551.669-2	106,76	1	68	552.093-2	58,31	1	87
551.119-4	1141,93	1	22	551.247-6	300,74	1	26	551.670-6	123,58	1	68	552.096-7	59,56	1	87
551.120-8	416,47	1	22	551.248-4	71,94	1	33	551.671-4	106,76	1	68	552.097-5	124,81	1	88
551.122-4	748,86	1	22	551.249-2	530,85	1	22	551.672-2	123,58	1	1	552.098-3	126,81	1	88
551.126-7	794,32	1	22	551.250-6	1674,37	1	22	551.673-0	123,58	1	68	552.099-1	59,53	1	87
551.127-5	1224,31	1	22	551.251-4	498,46	1	25	551.674-9	106,76	1	68	552.100-9	120,34	1	88
551.128-3	772,41	1	22	551.252-2	398,15	1	22	551.679-0	106,76	1	68	552.129-7	79,00	1	87
551.131-3	996,32	1	22	551.253-0	566,44	1	29	551.680-3	106,76	1	68	552.135-1	37,99	1	69
551.132-1	544,17	1	22	551.254-9	360,99	1	29	551.681-1	275,70	1	68	552.136-0	147,50	1	88
551.133-0	580,70	1	22	551.255-7	145,39	1	26	551.682-0	320,35	1	68	552.137-8	65,31	1	71
551.134-8	1045,81	1	22	551.256-5	418,06	1	29	551.685-4	11,39	12	34	552.138-6	90,63	1	71
551.136-4	138,62	1	25	551.260-3	305,30	1	29	551.695-1	32,82	1	1	552.139-4	32,49	1	70
551.138-0	320,76	1	25	551.262-0	1471,69	1	1	551.696-0	32,02	1	1	552.140-8	64,59	1	71
551.140-2	1537,67	1	22	551.280-8	6,33	16	1	551.697-8	21,39	1	418	552.141-6	51,43	1	70
551.141-0	362,47	1	29	551.284-0	95,59	1	1	551.698-6	27,76	1	1	552.142-4	51,28	1	71
551.143-7	242,17	1	25	551.285-9	92,67	1	1	551.699-4	28,57	1	1	552.143-2	32,69	1	70
551.145-3	148,05	1	25	551.300-6	623,07	1	22	551.730-3	175,76	1	126	552.144-0	71,66	1	70
551.147-0	513,82	1	22	551.301-4	583,94	1	29	551.748-6	353,73	1	125	552.146-7	49,97	1	70
551.148-8	370,62	1	25	551.310-3	1370,74	1	29	551.755-9	186,28	1	25	552.147-5	37,99	1	69
551.149-6	370,62	1	25	551.320-0	656,11	1	261	551.850-4	321,91	1	124	552.148-3	37,57	1	69
551.150-0	312,45	1	25	551.334-0	147,78	1	255	551.870-9	236,34	1	125	552.149-1	131,87	1	69
551.151-8	157,19	1	25	551.350-2	436,16	1	24	551.871-7	407,19	1	1	552.150-5	141,75	1	69
551.153-4	202,60	1	25	551.402-9	25,42	1	35	551.872-5	372,50	1	125	552.151-3	25,58	1	70
551.154-2	445,42	1	25	551.404-5	45,81	1	35	551.873-3	260,01	1	125	552.152-1	33,88	1	71
551.155-0	193,80	1	25	551.407-0	47,90	1	35	551.885-7	239,66	1	125	552.153-0	76,49	1	71
551.156-9	461,27	1	25	551.408-8	48,07	1	33	551.886-5	234,04	1	125	552.154-8	38,72	1	70
551.157-7	159,96	1	25	551.409-6	98,37	1	34	551.887-3	355,56	1	126	552.155-6	48,10	1	69
551.158-5	124,50	1	1	551.416-9	43,26	1	35	551.888-1	205,36	1	126	552.156-4	50,29	1	70
551.159-3	164,62	1	25	551.417-7	45,29	1	35	551.936-5	1246,14	1	1	552.157-2	33,10	1	70
551.160-7	175,83	1	25	551.418-5	697,22	1	1	551.954-3	47,81	1	51	552.158-0	84,96	1	71
551.161-5	145,20	1	25	551.420-7	463,70	1	34	551.992-6	423,68	1	420	552.159-9	42,67	1	69
551.162-3	246,72	1	25	551.421-5	56,14	1	33	551.999-3	204,09	1	418	552.160-2	57,32	1	69
551.163-1	86,38	1	25	551.422-3	92,41	1	34	552.000-2	56,95	1	86	552.161-0	42,97	1	70
551.164-0	137,11	1	25	551.425-8	17,98	16	34	552.001-0	57,51	1	86	552.162-9	89,66	1	70
551.165-8	90,99	1	27	551.430-4	8,45	16	34	552.002-9	64,48	1	86	552.163-7	86,91	1	70
551.170-4	88,38	1	26	551.431-2	13,48	16	34	552.003-7	54,61	1	86	552.164-5	106,20	1	70
551.171-2	132,89	1	26	551.439-8	44,98	1	35	552.004-5	79,19	1	86	552.165-3	105,70	1	70
551.173-9	476,55	1	25	551.441-0	53,09	1	31	552.005-3	77,27	1	86	552.166-1	42,55	1	70
551.176-3	79,42	1	26	551.443-6	249,22	1	1	552.006-1	77,27	1	86	552.167-0	98,61	1	70
551.177-1	91,59	1	26	551.444-4	302,94	1	420	552.007-0	81,77	1	86	552.168-8	73,16	1	70
551.178-0	720,70	1	25	551.450-9	927,42	1	230	552.008-8	101,03	1	87	552.169-6	56,39	1	70
551.180-1	70,81	1	1	551.452-5	1290,73	1	230	552.009-6	106,24	1	87	552.170-0	86,71	1	71
551.184-4	118,88	1	27	551.453-3	1007,62	1	230	552.010-0	105,23	1	87	552.179-3	2914,16	1	206
551.186-0	169,17	1	27	551.454-1	1949,61	1	231	552.011-8	112,63	1	87	552.185-8	62,70	1	121
551.188-7	184,25	1	27	551.455-0	596,46	1	230	552.012-6	98,69	1	87	552.190-4	38,83	1	62
551.190-9	735,66	1	29	551.457-6	869,31	1	230	552.013-4	78,45	1	87	552.191-2	30,59</		

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552.195-5	44,10	1	62	552.358-3	219,80	1	123	552.575-6	70,02	2	330	552.717-1	159,40	1	221
552.196-3	70,07	1	1	552.360-5	165,67	1	123	552.578-0	131,71	2	330	552.719-8	49,71	1	223
552.200-5	1365,42	1	81	552.363-0	300,35	1	124	552.579-9	59,11	2	330	552.720-1	134,79	1	222
552.201-3	1390,14	1	81	552.364-8	312,83	1	125	552.580-2	51,10	2	330	552.721-0	46,29	1	223
552.202-1	1794,47	1	417	552.365-6	293,49	1	123	552.581-0	131,71	2	330	552.722-8	66,16	1	224
552.203-0	1395,71	1	81	552.368-0	386,07	1	124	552.589-6	65,76	2	330	552.724-4	38,54	1	221
552.205-6	1389,28	1	81	552.369-9	273,93	1	125	552.590-0	50,18	2	330	552.725-2	49,36	1	222
552.206-4	1406,73	1	80	552.370-2	231,31	1	124	552.593-4	50,18	2	330	552.725-6	54,83	1	221
552.207-2	1403,58	1	80	552.371-0	238,28	1	125	552.597-7	50,18	2	330	552.727-9	182,49	1	222
552.208-0	1385,83	1	80	552.372-9	295,28	1	125	552.598-5	51,87	2	330	552.728-7	95,58	1	221
552.209-9	1386,37	1	80	552.373-7	161,63	1	123	552.599-3	48,03	2	330	552.729-5	60,38	1	221
552.210-2	1374,78	1	78	552.374-5	164,85	1	123	552.600-0	45,04	1	221	552.730-9	98,02	1	222
552.211-0	1347,58	1	78	552.375-3	200,95	1	123	552.601-9	43,72	1	221	552.731-7	52,26	1	224
552.212-9	1365,57	1	78	552.376-1	122,23	1	125	552.602-7	50,65	1	221	552.732-5	51,76	1	224
552.213-7	1374,46	1	78	552.377-0	132,86	1	125	552.604-3	87,78	1	220	552.733-3	70,45	1	222
552.214-5	1374,75	1	79	552.378-8	253,70	1	125	552.605-1	86,32	1	221	552.734-1	92,22	1	222
552.215-3	1217,50	1	79	552.379-6	217,88	1	125	552.606-0	101,51	1	222	552.735-0	56,36	1	222
552.216-1	1383,95	1	81	552.380-0	288,55	1	125	552.607-8	91,42	1	220	552.736-8	82,89	1	222
552.217-0	1332,37	1	417	552.381-8	250,71	1	1	552.608-6	74,53	1	221	552.737-6	136,88	1	222
552.218-8	187,91	1	418	552.383-4	193,20	1	123	552.609-4	108,22	1	221	552.742-2	40,10	1	221
552.219-6	187,91	1	418	552.384-2	262,48	1	123	552.610-8	191,98	1	222	552.743-0	40,15	1	221
552.220-0	1475,34	1	1	552.385-0	272,51	1	123	552.612-4	298,64	1	222	552.744-9	72,33	1	222
552.221-8	1821,01	1	1	552.386-9	194,18	1	123	552.613-2	163,18	1	221	552.745-7	102,34	1	221
552.222-6	143,35	1	88	552.387-7	270,10	1	123	552.614-0	59,51	1	224	552.746-5	54,05	1	222
552.243-9	252,25	1	125	552.388-5	201,96	1	123	552.615-9	51,90	2	330	552.747-3	279,88	1	220
552.247-1	113,40	1	88	552.389-3	262,28	1	123	552.616-7	51,84	2	330	552.748-1	291,11	1	220
552.248-0	55,20	1	87	552.390-7	362,53	1	123	552.618-3	56,27	2	330	552.749-0	120,72	1	221
552.249-8	92,94	1	87	552.391-5	181,97	1	123	552.621-3	49,60	1	221	552.750-3	136,82	1	220
552.250-1	98,02	1	88	552.392-3	194,38	1	123	552.622-1	53,73	1	220	552.751-1	79,58	1	222
552.252-8	49,61	1	62	552.393-1	222,33	1	124	552.623-0	243,13	1	221	552.752-0	69,91	1	221
552.254-4	29,09	1	62	552.394-0	215,89	1	124	552.624-8	151,11	1	222	552.753-8	61,17	1	224
552.255-2	71,73	1	61	552.395-8	300,39	1	123	552.625-6	117,23	1	222	552.754-6	69,78	1	224
552.256-0	48,10	1	61	552.398-2	271,07	1	123	552.626-4	192,75	1	221	552.755-4	67,34	1	222
552.257-9	275,01	1	122	552.403-2	278,62	1	122	552.627-2	123,83	1	222	552.756-2	41,13	1	222
552.258-7	274,80	1	125	552.408-3	255,40	1	122	552.628-0	118,71	1	222	552.757-0	42,70	1	222
552.259-5	78,71	1	61	552.409-1	170,18	1	124	552.641-8	382,06	1	224	552.758-9	49,44	1	223
552.261-7	42,09	1	62	552.410-5	118,95	1	123	552.642-6	332,58	1	224	552.761-9	594,29	1	218
552.262-5	72,30	1	62	552.416-4	312,74	1	123	552.643-4	365,97	1	224	552.762-7	322,50	1	219
552.263-3	84,85	1	60	552.429-6	1013,19	1	206	552.644-2	668,40	1	224	552.763-5	226,15	1	219
552.264-1	75,63	1	60	552.430-0	1406,89	1	206	552.645-0	781,33	1	224	552.764-3	393,15	1	218
552.265-0	43,10	1	62	552.433-4	553,12	1	205	552.646-9	79,89	8	210	552.765-1	321,69	1	218
552.266-8	69,20	1	62	552.434-2	1253,68	1	206	552.648-5	55,86	1	223	552.766-0	312,49	1	218
552.267-6	120,80	1	61	552.435-0	808,69	1	206	552.652-3	62,64	1	224	552.767-8	864,97	1	219
552.268-4	123,70	1	61	552.436-9	700,34	1	207	552.653-1	64,28	1	223	552.768-6	282,27	1	218
552.269-2	52,70	1	62	552.439-3	963,26	1	206	552.654-0	68,88	1	223	552.769-4	567,44	1	219
552.271-4	23,41	1	89	552.440-7	123,76	1	208	552.656-6	73,59	1	224	552.770-8	407,97	1	218
552.300-1	160,51	1	122	552.441-5	193,85	1	208	552.657-4	43,70	1	221	552.772-4	493,08	1	218
552.302-8	272,83	1	122	552.442-3	236,11	1	208	552.658-2	55,34	1	221	552.773-2	1092,30	1	218
552.303-6	243,25	1	122	552.443-1	198,18	1	208	552.659-0	81,14	1	220	552.774-0	238,04	1	218
552.304-4	195,45	1	122	552.444-0	743,60	1	206	552.660-4	50,86	1	221	552.775-9	400,39	1	218
552.305-2	159,49	1	125	552.445-8	743,60	1	206	552.661-2	115,86	1	220	552.776-7	171,89	1	218
552.306-0	139,15	1	122	552.446-6	127,66	1	208	552.662-0	103,01	1	222	552.777-5	108,29	1	218
552.307-9	142,77	1	125	552.449-0	368,76	1	209	552.665-5	135,90	1	222	552.778-3	354,08	1	218
552.309-5	175,49	1	123	552.451-2	523,11	1	206	552.666-3	189,09	1	222	552.779-1	566,14	1	218
552.310-9	215,01	1	123	552.452-0	822,18	1	206	552.667-1	238,66	1	221	552.780-5	549,59	1	218
552.311-7	119,35	1	123	552.453-9	2983,06	1	206	552.670-1	681,47	1	1	552.781-3	227,72	1	219
552.312-5	178,42	1	123	552.455-5	1027,47	1	205	552.674-4	443,56	1	209	552.782-1	401,98	1	219
552.317-6	126,82	1	123	552.457-1	733,51	1	208	552.675-2	57,93	1	291	552.783-0	421,01	1	219
552.318-4	125,16	1	125	552.459-8	133,57	1	208	552.680-9	635,65	1	218	552.784-8	413,47	1	219
552.319-2	171,87	1	123	552.463-6	842,51	1	207	552.681-7	113,13	1	218	552.785-6	361,89	1	219
552.322-2	157,54	1	123	552.464-4	839,76	1	205	552.682-5	597,12	1	218	552.786-4	497,75	1	219
552.327-3	250,74	1	125	552.466-0	537,39	1	205	552.683-3	1453,62	1	218	552.787-2	251,97	1	218
552.329-0	266,71	1	124	552.467-9	605,72	1	205	552.689-2	148,87	2	330	552.788-0	484,64	1	218
552.330-3	185,21	1	124	552.469-5	150,80	1	204	552.700-7	120,80	1	124	552.789-9	622,48	1	218
552.331-1	181,60	1	125	552.471-7	240,44	1	206	552.701-5	51,45	1	222	552.790-2	214,48	1	219
552.334-6	181,60	1	124	552.472-5	353,12	1	207	552.702-3	49,14	1	223	552.791-0	281,05	1	1
552.335-4	173,11	1	125	552.474-1	502,48	1	205	552.703-1	38,07	1	223	552.792-9	329,40	1	218
552.341-9	261,77	1	124	552.475-0	868,90	1	206	552.704-0	201,23	1	220	552.793-7	308,48	1	218
552.342-7	300,35	1	124	552.478-4	938,13	1	1	552.705-8	91,82	1	221	552.794-5	249,80	1	218
552.343-5	200,32	1	124	552.481-4	1460,59	1	206	552.706-6	57,57	1	222	552.795-3	190,58	1	218
552.345-1	168,61	1	124	552.488-1	1080,98	1	207	552.707-4	46,98	1	223	552.796-1	254,21	1	1
552.346-0	311,71	1	124	552.492-0	796,73	1	206	552.708-2	57,25	1	221	552.797-0	146,97	1	219
552.347-8	293,31	1	124	552.493-8	981,88	1	205	552.709-0	57,81	1	221	552.799-6	242,68	1	219
552.349-4	300,35	1	124	552.494-6	656,42	1	206	552.710-4	67,23	1	222	552.800-3	162,33	1	219
552.350-8	191,98	1	123	552.504-7	61,75	2	330	552.711-2	88,41	1	221	552.801-1	153,51	1	218
552.351-6	173,59														

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552.811-9	451,15	1	219	552.929-8	106,50	1	138	554.061-5	56,16	1	252	554.162-0	65,15	1	396
552.813-5	470,25	1	218	552.930-1	176,81	1	146	554.062-3	68,29	1	253	554.163-8	48,93	1	397
552.815-1	85,89	1	222	552.931-0	165,42	1	146	554.066-6	39,44	2	252	554.164-6	51,71	1	397
552.816-0	97,60	1	222	552.932-8	319,66	1	146	554.067-4	37,11	1	252	554.165-4	50,24	1	397
552.817-8	109,25	1	222	552.933-6	318,24	1	139	554.070-4	55,33	1	255	554.167-0	54,30	1	397
552.818-6	150,67	1	221	552.934-4	299,49	1	139	554.072-0	43,03	1	252	554.168-9	46,55	1	397
552.820-8	150,52	1	221	552.935-2	215,44	1	139	554.073-9	68,10	1	253	554.169-7	56,74	1	396
552.821-6	735,24	1	218	552.936-0	269,78	1	138	554.076-3	25,76	1	252	554.170-0	30,08	1	282
552.822-4	292,79	1	218	552.937-9	227,87	1	143	554.079-8	134,71	1	253	554.171-9	37,06	1	283
552.823-2	1153,83	1	218	552.938-7	328,33	1	143	554.080-1	113,09	1	253	554.172-7	46,04	1	283
552.824-0	165,81	1	221	552.939-5	123,24	1	143	554.081-0	38,17	1	253	554.173-5	20,27	1	282
552.825-9	128,48	1	222	552.940-9	328,60	1	143	554.082-8	80,25	1	252	554.174-3	25,19	1	282
552.826-7	286,06	1	222	552.941-7	344,06	1	139	554.083-6	108,04	1	255	554.175-1	43,27	1	283
552.832-1	196,56	1	124	552.942-5	102,55	1	138	554.085-2	168,90	1	255	554.176-0	43,46	1	1
552.835-6	194,10	1	123	552.943-3	345,15	1	139	554.088-7	115,54	1	257	554.180-8	28,44	1	281
552.836-4	174,77	1	123	552.944-1	166,20	1	1	554.089-5	183,93	1	257	554.181-6	37,46	1	283
552.840-2	284,43	1	126	552.945-0	233,53	1	1	554.094-1	34,64	1	254	554.182-4	41,04	1	283
552.841-0	259,94	1	126	552.946-8	146,56	1	1	554.095-0	32,63	1	253	554.184-0	48,96	1	283
552.842-9	175,62	1	221	552.947-6	426,43	1	1	554.096-8	53,17	1	253	554.185-9	38,04	1	283
552.843-7	218,02	1	124	552.948-4	505,67	1	1	554.097-6	75,53	1	253	554.186-7	38,91	1	283
552.844-5	205,69	1	124	552.949-2	152,10	1	1	554.098-4	45,30	1	252	554.187-5	19,38	1	282
552.845-3	348,82	1	125	552.950-6	162,26	1	1	554.099-2	55,71	1	252	554.189-1	38,07	1	283
552.847-0	195,99	1	123	552.951-4	725,89	1	1	554.100-0	175,70	1	277	554.190-5	39,52	1	283
552.849-6	204,94	1	123	552.952-2	505,67	1	1	554.101-8	49,53	1	252	554.191-3	44,66	1	283
552.850-0	297,13	1	124	552.955-7	564,82	1	1	554.102-6	76,95	1	253	554.192-1	32,14	1	282
552.851-8	150,15	1	124	552.960-3	84,35	1	140	554.103-4	26,44	1	252	554.193-0	44,54	1	282
552.852-6	269,72	1	124	552.961-1	70,60	1	1	554.104-2	38,14	1	253	554.194-8	41,10	1	283
552.853-4	250,72	1	124	552.962-0	75,79	1	140	554.105-0	245,83	1	257	554.195-6	67,13	1	283
552.854-2	336,33	1	218	552.976-0	161,66	1	1	554.106-9	42,31	1	253	554.196-4	51,28	1	283
552.855-0	529,86	1	218	553.000-8	37,85	1	140	554.107-7	70,47	1	252	554.197-2	37,80	1	281
552.856-9	417,44	1	218	553.001-6	300,82	2	365	554.108-5	114,25	1	255	554.198-0	30,11	1	282
552.858-5	522,71	1	219	553.002-4	156,78	2	367	554.109-3	40,54	1	253	554.199-9	48,88	1	283
552.860-7	258,57	1	124	553.003-2	266,84	2	365	554.110-7	46,57	1	277	554.200-6	27,18	1	277
552.861-5	299,60	1	124	553.005-9	191,67	2	366	554.112-3	53,33	1	396	554.205-7	93,48	1	294
552.865-8	161,07	1	123	553.101-2	4,05	4	242	554.113-1	51,30	1	396	554.258-8	224,99	1	277
552.867-4	267,62	1	126	553.102-0	51,95	1	242	554.114-0	51,30	1	396	554.259-6	233,99	1	277
552.869-0	208,15	1	126	553.103-9	7,14	4	242	554.115-8	51,71	1	396	554.262-6	105,17	1	276
552.870-4	243,46	1	123	553.104-7	21,54	2	242	554.116-6	51,71	1	396	554.263-4	230,31	1	277
552.871-2	212,28	1	123	553.105-5	5,51	4	243	554.117-4	64,63	1	396	554.264-2	221,44	1	277
552.873-9	236,55	1	125	553.106-3	84,43	1	243	554.118-2	64,12	1	396	554.269-3	72,03	1	291
552.874-7	190,21	1	123	553.109-8	13,95	2	242	554.119-0	51,25	1	395	554.278-2	84,99	1	291
552.876-3	326,65	1	126	553.111-0	4,44	4	242	554.120-4	46,33	1	1	554.293-6	67,98	1	291
552.877-1	237,60	1	123	553.114-4	11,49	4	243	554.121-2	70,44	1	279	554.294-4	67,98	1	291
552.878-0	240,29	1	122	553.115-2	9,99	4	243	554.122-0	73,14	1	279	554.299-5	58,57	1	294
552.879-8	287,55	1	126	553.116-0	7,55	2	242	554.123-9	53,36	1	279	554.303-7	56,32	1	294
552.880-1	577,25	1	126	553.117-9	7,32	4	242	554.124-7	37,92	1	279	554.321-5	62,87	1	294
552.881-0	271,25	1	126	553.261-2	302,56	1	123	554.125-5	39,36	1	279	554.323-1	27,56	1	1
552.882-8	257,40	1	126	553.310-4	76,44	1	291	554.126-3	45,81	1	279	554.327-4	108,94	1	294
552.883-6	230,86	1	126	553.324-4	76,44	1	291	554.127-1	49,78	1	279	554.336-3	71,80	1	1
552.884-4	369,58	1	126	553.327-9	63,15	1	62	554.128-0	23,09	1	279	554.345-2	81,50	1	294
552.885-2	279,90	1	124	553.411-9	896,40	1	261	554.129-8	34,97	1	279	554.350-9	55,73	1	1
552.886-0	205,36	1	126	553.475-5	771,39	1	262	554.130-1	26,12	1	279	554.352-5	64,22	1	294
552.887-9	304,26	1	124	553.671-5	147,32	1	1	554.131-0	36,50	1	279	554.353-3	70,98	1	294
552.888-7	328,20	1	124	553.672-3	212,08	1	1	554.132-8	36,50	1	279	554.360-6	74,62	1	294
552.889-5	295,53	1	124	553.673-1	156,66	1	1	554.133-6	51,30	1	396	554.364-9	118,62	1	294
552.890-9	304,26	1	124	553.674-0	151,92	1	1	554.134-4	51,30	1	396	554.372-0	66,92	1	294
552.891-7	260,54	1	124	554.000-3	57,11	1	277	554.135-2	46,55	1	397	554.373-8	79,09	1	294
552.892-5	296,94	1	124	554.005-4	60,20	1	252	554.136-0	46,55	1	397	554.374-6	53,59	1	1
552.894-1	352,57	1	221	554.010-0	55,10	1	252	554.137-9	56,74	1	396	554.379-7	81,93	1	294
552.895-0	95,68	1	1	554.012-7	52,68	1	252	554.138-7	56,74	1	396	554.383-5	51,70	1	289
552.896-8	169,71	1	222	554.013-5	56,66	1	252	554.139-5	51,66	1	395	554.388-6	57,31	1	1
552.897-6	249,59	1	218	554.014-3	38,07	1	252	554.140-9	67,43	1	397	554.389-4	58,60	1	292
552.898-4	918,91	1	218	554.015-1	40,44	1	253	554.141-7	51,30	1	396	554.390-8	58,31	1	292
552.910-7	458,69	1	142	554.016-0	122,12	1	257	554.142-5	77,84	1	396	554.391-6	61,20	1	292
552.912-3	204,46	1	141	554.017-8	39,44	1	253	554.143-3	52,68	1	396	554.394-0	52,67	1	294
552.914-0	422,18	1	143	554.018-6	98,85	1	253	554.144-1	51,71	1	396	554.397-5	83,32	1	1
552.915-8	153,52	1	141	554.021-6	52,23	1	253	554.145-0	62,03	1	396	554.398-3	95,18	1	292
552.916-6	187,10	1	141	554.022-4	102,13	1	252	554.146-8	59,02	1	396	554.399-1	104,57	1	294
552.917-4	197,64	1	142	554.031-3	26,12	1	263	554.147-6	64,63	1	396	554.412-2	72,28	1	1
552.918-2	168,59	1	141	554.037-2	50,88	1	253	554.148-4	56,42	1	397	554.414-9	74,39	1	292
552.919-0	428,91	1	144	554.038-0	53,12	1	253	554.149-2	61,43	1	396	554.415-7	74,39	1	292
552.920-4	238,45	1	141	554.041-0	58,25	1	252	554.150-6	64,43	1	276	554.421-1	64,86	1	294
552.921-2	504,69	1	145	554.042-9	16,06	1	263	554.153-0	165,90	1	276	554.425-4	64,46	1	294
552.922-0	412,54	1	147	554.045-3	68,93	1	252	554.155-7	153,80	1	276	554.434-3	85,64	1	292
552.923-9	344,66	1	147	554.047-0	59,07	1	252	554.156-5	61,43	1	396	554.435-1	85,64	1	292
552.924-7	222,11	1	147	554.051-8	65,27	1	253	554.157-3	195,55	1	277	554.436-0	91,23	1	

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554.444-0	46,08	1	289	554.647-8	24,91	1	277	554.811-0	41,99	1	1	555.141-2	76,24	1	375
554.445-9	54,71	1	289	554.649-4	95,18	1	292	554.812-8	250,96	1	1	555.146-3	91,29	1	373
554.446-7	50,03	1	289	554.650-8	95,18	1	292	554.813-6	307,17	1	1	555.147-1	83,14	1	373
554.447-5	56,11	1	289	554.653-2	66,09	1	1	554.814-4	39,10	1	1	555.148-0	165,43	1	373
554.448-3	56,89	1	289	554.655-9	100,32	1	1	554.815-2	387,77	1	1	555.151-0	130,17	1	373
554.449-1	57,85	1	294	554.659-1	86,66	1	294	554.816-0	401,73	1	1	555.154-4	87,39	1	1
554.460-2	51,70	1	289	554.660-5	94,00	1	294	554.820-9	31,65	1	1	555.156-0	106,89	1	1
554.461-0	63,08	1	289	554.661-3	88,84	1	294	554.824-1	401,73	1	1	555.157-9	190,59	1	1
554.464-5	49,82	1	289	554.662-1	66,73	1	294	554.841-1	76,14	1	291	555.158-7	76,43	1	373
554.468-8	95,18	1	289	554.665-6	79,80	1	277	554.842-0	76,14	1	291	555.159-5	118,06	1	373
554.472-6	50,91	1	1	554.666-4	130,38	1	277	554.860-8	20,49	1	1	555.161-7	109,49	1	374
554.473-4	10,74	1	280	554.668-0	60,32	1	294	554.861-6	212,37	1	1	555.162-5	108,66	1	1
554.474-2	55,22	1	289	554.674-5	63,68	1	277	554.862-4	212,37	1	1	555.166-8	155,05	1	1
554.475-0	56,11	1	289	554.675-3	127,01	1	277	554.863-2	273,18	1	1	555.167-6	122,95	1	374
554.477-7	53,65	1	289	554.676-1	26,27	1	277	554.864-0	273,18	1	1	555.168-4	143,36	1	374
554.478-5	75,95	1	289	554.677-0	23,67	1	277	554.865-9	65,53	1	1	555.169-2	163,67	1	1
554.479-3	49,71	1	289	554.678-8	95,02	1	277	554.866-7	65,53	1	1	555.172-2	111,06	1	374
554.480-7	54,27	1	289	554.680-0	174,77	1	277	554.867-5	346,91	1	1	555.173-0	135,39	1	374
554.481-5	58,24	1	289	554.681-8	287,89	1	276	554.868-3	346,91	1	1	555.174-9	221,86	1	374
554.482-3	70,26	1	289	554.682-6	287,89	1	276	554.869-1	65,72	1	1	555.175-7	109,84	1	374
554.483-1	61,10	1	289	554.683-4	64,55	1	1	554.870-5	65,72	1	1	555.178-1	145,11	1	375
554.484-0	13,50	1	1	554.685-0	45,45	1	1	554.873-0	81,93	1	294	555.179-0	112,61	1	1
554.489-0	49,71	1	289	554.686-9	59,24	1	1	554.877-2	29,54	1	1	555.182-0	98,68	1	375
554.490-4	56,71	1	289	554.689-3	37,38	1	277	554.878-0	31,34	1	277	555.183-8	119,36	1	375
554.493-9	87,86	1	292	554.690-7	40,08	1	277	554.879-9	119,14	1	1	555.184-6	101,12	1	375
554.494-7	87,86	1	292	554.691-5	46,60	1	277	554.886-1	256,58	1	1	555.185-4	89,94	1	375
554.495-5	75,87	1	291	554.695-8	36,10	1	276	554.890-0	39,05	1	1	555.186-2	113,84	1	1
554.496-3	75,87	1	291	554.696-6	29,24	1	276	554.891-8	27,85	1	1	555.187-0	196,63	1	375
554.497-1	116,49	1	292	554.697-4	55,89	1	276	554.892-6	82,96	1	1	555.188-9	145,76	1	376
554.498-0	116,49	1	292	554.698-2	95,23	1	1	554.895-0	57,43	1	289	555.191-9	97,55	1	376
554.499-8	76,97	1	1	554.699-0	116,35	1	1	554.902-7	45,40	1	390	555.195-1	132,53	1	376
554.501-3	52,05	1	1	554.700-8	64,88	1	1	554.903-5	45,40	1	390	555.196-0	119,07	1	376
554.503-0	183,41	1	303	554.701-6	126,71	1	1	554.905-1	38,44	1	386	555.198-6	69,36	1	376
554.507-2	174,93	1	303	554.702-4	110,29	1	1	554.908-6	37,36	1	390	555.200-1	159,10	1	1
554.511-0	86,99	1	303	554.703-2	113,01	1	1	554.909-4	39,08	1	390	555.201-0	90,60	1	376
554.512-9	92,12	1	1	554.704-0	63,28	1	1	554.911-6	68,03	1	387	555.202-8	193,00	1	374
554.513-7	91,85	1	303	554.705-9	41,55	1	1	554.912-4	24,04	1	390	555.204-4	281,75	1	375
554.516-1	227,51	1	303	554.706-7	55,66	1	1	554.914-0	38,44	1	386	555.206-0	193,89	1	375
554.519-6	108,28	1	303	554.710-5	104,92	1	276	554.915-9	38,44	1	386	555.208-7	108,95	1	376
554.520-0	110,84	1	1	554.711-3	262,13	1	257	554.916-7	39,19	1	386	555.210-9	188,11	1	374
554.522-6	91,23	1	1	554.712-1	54,30	1	1	554.917-5	39,19	1	386	555.211-7	112,14	1	376
554.525-0	116,02	1	303	554.713-0	186,89	1	257	554.918-3	47,36	1	390	555.212-5	169,47	1	375
554.529-3	114,34	1	1	554.714-8	186,97	1	257	554.919-1	22,91	1	390	555.213-3	89,57	1	372
554.534-0	104,89	1	1	554.715-6	443,87	1	257	554.920-5	38,27	1	386	555.221-4	209,45	1	1
554.535-8	100,54	1	303	554.716-4	76,10	1	257	554.921-3	38,27	1	386	555.222-2	105,83	1	1
554.536-6	178,84	1	302	554.717-2	193,00	1	257	554.922-1	42,84	1	390	555.223-0	205,79	1	376
554.537-4	168,74	1	303	554.718-0	193,02	1	257	554.930-2	30,83	1	390	555.228-1	153,48	1	1
554.540-4	30,42	1	277	554.719-9	375,69	1	257	554.989-2	375,34	1	257	555.230-3	88,31	1	376
554.546-3	105,91	1	277	554.720-2	107,41	1	257	554.999-0	24,88	1	390	555.232-0	145,64	1	374
554.548-0	139,25	1	277	554.721-0	207,29	1	257	555.000-9	399,26	2	366	555.233-8	163,43	1	375
554.561-7	56,70	1	1	554.722-9	52,00	1	257	555.011-4	265,64	1	257	555.235-4	367,81	1	375
554.564-1	60,52	1	1	554.723-7	206,18	1	258	555.018-1	233,86	2	366	555.236-2	191,77	1	375
554.565-0	82,24	1	1	554.724-5	227,55	1	257	555.023-8	19,41	1	340	555.241-9	156,43	1	1
554.566-8	85,24	1	1	554.725-3	32,68	1	253	555.028-9	273,69	2	366	555.242-7	204,30	1	375
554.568-4	51,38	1	1	554.726-1	71,83	1	253	555.041-6	274,78	2	367	555.244-3	96,82	1	1
554.569-2	37,10	1	1	554.727-0	65,14	1	253	555.042-4	221,10	2	367	555.245-1	154,90	1	1
554.572-2	53,25	1	276	554.730-0	222,53	1	299	555.048-3	214,65	2	366	555.246-0	185,60	1	374
554.573-0	28,60	1	276	554.739-3	200,38	1	299	555.049-1	214,08	1	257	555.248-6	139,65	1	374
554.574-9	258,69	1	277	554.751-2	681,39	1	297	555.052-1	176,04	2	366	555.251-6	153,53	1	374
554.577-3	45,71	1	277	554.752-0	806,19	1	297	555.084-0	156,91	2	366	555.258-3	178,58	1	374
554.581-1	65,00	1	1	554.753-9	197,82	1	299	555.085-8	308,98	2	366	555.259-1	183,78	1	374
554.593-5	24,90	1	276	554.754-7	200,96	1	299	555.086-6	180,54	2	367	555.260-5	135,65	1	1
554.595-1	139,12	1	276	554.755-5	249,95	1	1	555.089-0	186,29	2	367	555.265-6	251,33	1	375
554.598-6	120,34	1	277	554.760-1	208,22	1	1	555.090-4	340,78	2	367	555.270-2	134,54	1	376
554.599-4	29,71	1	277	554.762-8	247,88	1	299	555.091-2	208,27	2	367	555.274-5	158,51	1	376
554.600-1	57,93	1	277	554.763-6	204,06	1	1	555.092-0	307,52	2	366	555.275-3	275,03	1	375
554.605-2	208,88	1	276	554.764-4	309,87	1	1	555.093-9	259,24	2	367	555.276-1	118,11	1	375
554.606-0	208,88	1	276	554.765-2	268,55	1	299	555.096-3	315,78	2	366	555.279-6	225,46	1	1
554.608-7	62,47	1	276	554.766-0	318,91	1	299	555.101-3	106,40	1	372	555.280-0	117,15	1	372
554.609-5	62,47	1	276	554.770-9	51,45	1	253	555.107-2	218,10	1	372	555.283-4	125,41	1	372
554.610-9	28,39	1	276	554.775-0	12,01	1	251	555.109-9	290,73	1	372	555.284-2	116,26	1	376
554.611-7	103,96	1	276	554.780-6	247,88	1	299	555.115-3	71,48	1	1	555.286-9	90,21	1	372
554.613-3	38,78	1	277	554.790-3	185,93	1	299	555.116-1	304,91	1	372	555.287-7	131,08	1	372
554.619-2	63,04	1	276	554.797-0	69,38	1	292	555.120-0	148,39	1	372	555.289-3	168,78	1	372
554.620-6	41,89	1	276	554.801-2	879,02	1	297	555.122-6	258,89	1	372	555.290-7	143,48	1	374
554.622-2	38,74	1	276	554.802-0	679,25	1	297	555.127-7	179,10	1	374	555.292-3	112,36	1	376
554.634-6	171,60	1	277	554.											

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
555.305-9	204,47	1	372	555.729-1	423,94	1	312	555.820-4	2125,01	1	304	556.004-7	281,63	1	144
555.309-1	256,60	1	362	555.730-5	376,69	1	312	555.821-2	1708,26	1	304	556.006-3	748,83	1	145
555.310-5	256,60	1	362	555.731-3	401,92	1	300	555.822-0	1386,27	1	304	556.007-1	76,03	1	144
555.312-1	165,63	1	373	555.732-1	289,20	1	300	555.823-9	366,20	1	309	556.008-0	145,93	1	143
555.313-0	149,75	1	373	555.733-0	1323,72	1	313	555.824-7	326,82	1	308	556.009-8	398,84	1	145
555.317-2	167,56	1	375	555.734-8	404,32	1	313	555.825-5	354,69	1	310	556.011-0	506,62	1	142
555.324-5	119,17	1	374	555.735-6	559,62	1	313	555.826-3	439,01	1	309	556.012-8	1378,28	1	144
555.325-3	171,34	1	374	555.736-4	540,50	1	313	555.827-1	301,87	1	308	556.013-6	204,80	1	142
555.326-1	106,64	1	1	555.737-2	481,10	1	313	555.828-0	364,34	1	310	556.015-2	135,41	1	143
555.331-8	164,76	1	372	555.738-0	540,50	1	313	555.829-8	349,53	1	309	556.016-0	203,86	1	146
555.337-7	104,19	1	375	555.739-9	438,58	1	313	555.830-1	287,55	1	307	556.017-9	307,79	1	132
555.340-7	163,30	1	373	555.740-2	493,27	1	314	555.831-0	263,12	1	310	556.018-7	307,79	1	132
555.341-5	165,17	1	374	555.741-0	493,27	1	314	555.832-8	300,31	1	308	556.019-5	317,81	1	133
555.344-0	94,91	1	374	555.742-9	410,69	1	314	555.833-6	450,20	1	309	556.020-9	1042,74	1	134
555.346-6	173,89	1	375	555.743-7	283,34	1	300	555.834-4	278,12	1	309	556.021-7	276,52	1	132
555.347-4	121,70	1	372	555.744-5	283,34	1	300	555.835-2	300,44	1	309	556.022-5	695,97	1	134
555.348-2	120,89	1	374	555.745-3	340,98	1	314	555.836-0	361,46	1	310	556.023-3	516,64	1	132
555.349-0	118,73	1	374	555.746-1	1300,67	1	313	555.837-9	327,89	1	307	556.024-1	255,08	1	133
555.381-4	166,22	1	375	555.747-0	473,33	1	312	555.838-7	371,06	1	308	556.025-0	290,85	1	138
555.382-2	151,72	1	1	555.748-8	374,29	1	312	555.839-5	337,05	1	310	556.026-8	118,90	1	129
555.420-9	178,59	1	362	555.749-6	467,45	1	313	555.840-9	313,63	1	309	556.027-6	115,03	1	129
555.421-7	127,76	1	362	555.750-0	299,52	1	300	555.841-7	380,27	1	308	556.028-4	377,69	1	136
555.437-3	110,53	1	1	555.751-8	371,83	1	300	555.842-5	264,96	1	310	556.029-2	874,66	1	135
555.537-0	72,31	1	289	555.760-7	310,89	1	307	555.843-3	460,56	1	308	556.030-6	140,09	1	136
555.548-5	72,31	1	1	555.761-5	245,32	1	309	555.844-1	279,74	1	309	556.031-4	237,41	1	136
555.600-7	209,88	1	300	555.762-3	267,21	1	308	555.845-0	307,46	1	309	556.032-2	253,40	1	131
555.601-5	270,18	1	299	555.763-1	272,70	1	309	555.846-8	409,78	1	308	556.033-0	386,83	1	134
555.602-3	229,06	1	299	555.764-0	263,06	1	1	555.847-6	327,89	1	309	556.034-9	313,80	1	134
555.604-0	196,25	1	299	555.765-8	280,44	1	309	555.848-4	347,02	1	309	556.035-7	218,99	1	130
555.605-8	248,30	1	299	555.766-6	323,56	1	309	555.849-2	360,91	1	307	556.036-5	238,93	1	1
555.607-4	238,07	1	299	555.767-4	352,43	1	310	555.850-6	441,04	1	310	556.038-1	1022,31	1	1
555.609-0	260,07	1	299	555.768-2	292,06	1	308	555.855-7	385,40	1	308	556.400-0	739,34	1	231
555.610-4	245,85	1	299	555.769-0	296,56	1	309	555.856-5	366,53	1	309	556.401-8	1714,37	1	229
555.618-0	248,59	1	299	555.770-4	403,01	1	308	555.857-3	453,02	1	307	556.402-6	957,87	1	229
555.620-1	296,30	1	299	555.771-2	382,45	1	308	555.858-1	337,05	1	308	556.403-4	1073,54	1	231
555.621-0	259,72	1	299	555.772-0	271,79	1	309	555.859-0	358,61	1	307	556.404-2	938,98	1	229
555.622-8	300,85	1	299	555.773-9	240,88	1	308	555.860-3	290,21	1	308	556.405-0	995,03	1	229
555.625-2	227,24	1	300	555.774-7	239,09	1	310	555.861-1	479,76	1	309	556.406-9	759,33	1	230
555.631-7	64,22	1	289	555.775-5	334,11	1	310	555.862-0	342,32	1	308	556.407-7	811,64	1	231
555.634-1	56,87	1	1	555.776-3	347,42	1	310	555.863-8	341,69	1	1	556.408-5	813,68	1	231
555.650-3	67,15	1	294	555.777-1	481,83	1	310	555.864-6	346,10	1	1	556.410-7	675,66	1	230
555.651-1	67,15	1	294	555.778-0	270,59	1	308	555.865-4	447,68	1	1	556.411-5	1367,48	1	1
555.660-0	371,63	1	1	555.779-8	321,41	1	308	555.869-7	91,40	1	315	556.412-3	1511,15	1	229
555.665-1	450,63	1	308	555.780-1	369,33	1	308	555.870-0	217,16	1	315	556.413-1	1105,79	1	230
555.666-0	347,98	1	1	555.781-0	341,71	1	307	555.871-9	180,31	1	315	556.414-0	1228,43	1	230
555.671-6	81,17	1	292	555.782-8	360,32	1	308	555.873-5	135,42	1	314	556.415-8	1048,11	1	230
555.672-4	81,17	1	292	555.783-6	386,88	1	308	555.874-3	119,28	1	315	556.416-6	844,18	1	230
555.678-3	362,23	1	308	555.784-4	331,40	1	309	555.875-1	227,77	1	315	556.417-4	632,41	1	231
555.680-5	248,59	1	299	555.785-2	295,51	1	310	555.876-0	108,84	1	315	556.418-2	786,38	1	231
555.681-3	263,95	1	299	555.786-0	319,05	1	310	555.877-8	197,49	1	315	556.419-0	642,47	1	230
555.683-0	318,88	1	300	555.787-9	330,96	1	309	555.878-6	186,35	1	315	556.420-4	1210,49	1	229
555.689-9	692,02	1	297	555.788-7	348,51	1	307	555.879-4	132,74	1	315	556.421-2	840,70	1	231
555.690-2	797,53	1	297	555.789-5	258,40	1	309	555.880-8	113,10	1	315	556.422-0	633,93	1	230
555.700-3	304,31	1	300	555.790-9	293,15	1	307	555.881-6	126,89	1	315	556.423-9	767,20	1	230
555.701-1	299,52	1	300	555.791-7	460,43	1	310	555.882-4	124,24	1	315	556.424-7	1164,15	1	229
555.702-0	314,83	1	300	555.792-5	341,00	1	308	555.883-2	277,15	1	315	556.425-5	1253,39	1	229
555.704-6	340,83	1	300	555.793-3	377,42	1	308	555.884-0	227,77	1	315	556.426-3	787,09	1	229
555.705-4	306,71	1	300	555.794-1	348,52	1	310	555.885-9	124,24	1	315	556.427-1	200,67	1	229
555.706-2	283,34	1	300	555.795-0	313,03	1	308	555.886-7	92,38	1	315	556.450-6	654,14	1	231
555.707-0	241,36	1	300	555.796-8	326,22	1	1	555.887-5	135,41	1	315	556.451-4	597,62	1	231
555.708-9	413,01	1	313	555.797-6	360,58	1	309	555.888-3	119,51	1	315	556.901-0	28,87	1	319
555.709-7	415,46	1	312	555.798-4	315,99	1	308	555.889-1	221,83	1	315	556.902-8	44,56	1	319
555.710-0	788,43	1	312	555.799-2	264,52	1	309	555.890-5	125,78	1	315	556.904-4	32,99	1	319
555.711-9	399,91	1	312	555.800-0	979,38	1	318	555.891-3	113,58	1	315	556.905-2	24,47	1	320
555.712-7	399,91	1	312	555.801-8	727,00	1	318	555.892-1	108,84	1	315	556.907-9	39,82	1	319
555.713-5	399,91	1	312	555.802-6	927,11	1	318	555.893-0	125,78	1	315	556.908-7	31,44	1	319
555.714-3	442,99	1	312	555.803-4	960,50	1	318	555.894-8	277,15	1	315	556.909-5	31,44	1	319
555.715-1	417,60	1	313	555.804-2	907,28	1	318	555.895-6	271,27	1	315	556.910-9	37,71	1	319
555.716-0	1156,22	1	313	555.805-0	1010,14	1	304	555.896-4	119,51	1	315	556.912-5	28,87	1	319
555.717-8	341,55	1	313	555.806-9	992,64	1	304	555.897-2	102,05	1	315	556.913-3	33,56	1	319
555.718-6	426,61	1	313	555.807-7	1178,07	1	304	555.898-0	86,14	1	315	556.914-1	33,56	1	319
555.719-4	421,54	1	314	555.808-5	1270,85	1	304	555.899-9	102,97	1	315	556.916-8	46,62	1	319
555.720-8	869,20	1	314	555.809-3	1206,35	1	304	555.920-0	228,80	1	315	556.918-4	28,33	1	319
555.721-6	457,62	1	314	555.810-7	1108,54	1	304	555.921-9	80,18	1	315	556.919-2	33,56	1	319
555.722-4	963,26	1	314	555.812-3	1661,82	1	305	555.922-7	124,24	1					

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
556.929-0	25,17	1	319	557.082-4	174,28	1	107	557.180-4	287,83	1	105	557.524-9	437,67	1	115
556.930-3	29,78	1	319	557.086-7	124,41	1	107	557.181-2	409,29	1	106	557.525-7	445,48	1	115
556.931-1	30,88	1	319	557.087-5	159,82	1	107	557.182-0	436,02	1	106	557.526-5	435,13	1	115
556.932-0	32,35	1	319	557.089-1	409,53	1	104	557.183-9	179,13	1	106	557.530-3	417,35	1	115
556.933-8	32,99	1	319	557.098-0	162,21	1	106	557.184-7	374,63	1	106	557.534-6	469,60	1	115
556.934-6	36,61	1	319	557.099-9	218,42	1	107	557.185-5	295,03	1	106	557.535-4	575,50	1	115
556.935-4	37,20	1	319	557.100-6	17,45	4	102	557.186-3	428,83	1	106	557.537-0	427,47	1	115
556.936-2	39,31	1	319	557.101-4	19,19	4	102	557.187-1	396,96	1	104	557.538-9	520,87	1	115
556.937-0	39,31	1	319	557.102-2	22,59	4	102	557.188-0	202,58	1	104	557.539-7	616,22	1	115
556.938-9	52,09	1	319	557.103-0	19,89	4	102	557.189-8	420,66	1	104	557.540-0	433,03	1	115
556.939-7	32,99	1	319	557.104-9	18,77	4	102	557.190-1	221,69	1	106	557.541-9	432,69	1	115
556.940-0	32,99	1	319	557.105-7	19,21	4	102	557.191-0	30,34	1	404	557.542-7	415,33	1	115
556.941-9	34,60	1	320	557.106-5	18,36	4	102	557.192-8	28,66	1	404	557.543-5	421,41	1	115
556.942-7	39,90	1	320	557.107-3	65,59	1	404	557.193-6	30,34	1	404	557.544-3	466,20	1	115
556.943-5	39,69	1	320	557.108-1	58,45	1	404	557.194-4	30,81	1	404	557.545-1	452,34	1	115
556.944-3	39,69	1	320	557.109-0	1082,27	1	105	557.195-2	237,09	1	105	557.546-0	425,46	1	115
556.945-1	39,69	1	320	557.110-3	12,53	4	102	557.196-0	32,69	1	404	557.547-8	427,47	1	115
556.947-8	39,69	1	320	557.111-1	19,03	4	102	557.197-9	269,17	1	105	557.548-6	525,59	1	115
556.948-6	39,90	1	320	557.112-0	15,68	4	102	557.198-7	215,68	1	105	557.550-8	389,88	1	115
556.976-1	47,08	1	319	557.113-8	19,08	4	102	557.199-5	225,11	1	105	557.553-2	354,04	1	115
557.000-0	48,70	1	106	557.114-6	19,14	4	102	557.200-2	100,81	1	106	557.554-0	213,34	1	115
557.001-8	88,26	1	106	557.115-4	19,86	4	102	557.201-0	64,21	1	106	557.555-9	463,33	1	115
557.002-6	51,81	1	106	557.116-2	20,10	4	102	557.202-9	54,84	1	107	557.557-5	435,51	1	115
557.003-4	87,04	1	106	557.117-0	249,96	1	106	557.203-7	52,89	1	107	557.559-1	403,86	1	115
557.004-2	220,97	1	106	557.118-9	342,81	1	103	557.204-5	55,94	1	107	557.560-5	435,82	1	115
557.005-0	71,36	1	107	557.120-0	489,64	1	103	557.205-3	196,58	1	107	557.561-3	385,39	1	115
557.006-9	69,01	1	106	557.121-9	771,40	1	103	557.209-6	259,76	1	1	557.564-8	432,69	1	115
557.007-7	127,39	1	106	557.122-7	269,54	1	104	557.234-7	199,64	1	125	557.565-6	523,40	1	115
557.008-5	25,04	4	102	557.123-5	59,72	1	404	557.260-6	104,08	1	108	557.567-2	493,39	1	115
557.009-3	115,89	1	106	557.124-3	163,92	1	104	557.261-4	169,65	1	1	557.572-9	436,66	1	115
557.010-7	105,37	1	107	557.125-1	261,26	1	104	557.262-2	195,34	1	107	557.575-3	418,51	1	115
557.011-5	25,06	4	102	557.126-0	329,13	1	104	557.263-0	178,83	1	107	557.576-1	412,66	1	115
557.012-3	152,29	1	107	557.127-8	536,06	1	104	557.264-9	205,16	1	107	557.577-0	398,00	1	115
557.013-1	110,35	1	106	557.128-6	411,63	1	1	557.265-7	185,77	1	107	557.578-8	442,96	1	115
557.014-0	110,40	1	106	557.129-4	515,30	1	105	557.266-5	220,40	1	106	557.581-8	528,53	1	115
557.015-8	92,90	1	1	557.130-8	208,75	1	105	557.267-3	119,62	1	108	557.585-0	448,68	1	115
557.016-6	139,58	1	106	557.131-6	273,83	1	105	557.300-9	200,84	1	418	557.588-5	764,10	1	115
557.017-4	158,60	1	106	557.136-7	265,02	1	104	557.306-8	274,44	1	110	557.589-3	576,01	1	115
557.018-2	154,53	1	103	557.137-5	306,84	1	104	557.307-6	242,27	1	110	557.591-5	618,41	1	115
557.019-0	116,41	1	107	557.138-3	320,87	1	104	557.308-4	213,84	1	110	557.592-3	496,79	1	115
557.020-4	167,75	1	103	557.139-1	1318,63	1	103	557.312-2	184,89	1	110	557.595-8	473,92	1	115
557.021-2	111,94	1	104	557.140-5	268,92	1	103	557.314-9	230,00	1	110	557.596-6	443,71	1	115
557.022-0	247,04	1	104	557.141-3	161,08	1	103	557.318-1	225,53	1	110	557.597-4	414,76	1	115
557.023-9	330,14	1	103	557.142-1	280,94	1	103	557.319-0	182,96	1	110	557.598-2	427,26	1	115
557.024-7	411,31	1	104	557.143-0	462,54	1	104	557.320-3	216,54	1	110	557.599-0	506,36	1	115
557.025-5	414,75	1	103	557.144-8	285,67	1	1	557.328-9	133,63	1	91	557.600-8	134,94	1	86
557.027-1	127,60	1	107	557.145-6	303,25	1	105	557.352-1	92,46	1	91	557.601-6	132,05	1	86
557.028-0	421,85	1	105	557.146-4	310,06	1	105	557.353-0	82,78	1	91	557.602-4	158,14	1	86
557.029-8	307,00	1	104	557.147-2	314,91	1	105	557.354-8	131,36	1	91	557.603-2	132,74	1	86
557.030-1	387,85	1	103	557.148-0	601,00	1	105	557.362-9	179,46	1	91	557.604-0	143,03	1	85
557.031-0	250,29	1	103	557.150-2	338,63	1	105	557.363-7	103,11	1	91	557.605-9	158,89	1	85
557.032-8	236,16	1	104	557.151-0	279,53	1	103	557.370-0	124,28	1	107	557.606-7	164,96	1	86
557.033-6	281,63	1	104	557.152-9	741,95	1	103	557.411-0	116,04	1	118	557.608-3	156,28	1	86
557.035-2	725,59	1	104	557.153-7	296,52	1	103	557.412-9	134,65	1	118	557.609-1	148,80	1	86
557.040-9	283,07	1	103	557.154-5	207,61	1	105	557.414-5	154,15	1	119	557.610-5	137,77	1	86
557.041-7	563,63	1	105	557.155-3	265,67	1	105	557.415-3	604,64	1	119	557.611-3	154,06	1	85
557.043-3	146,96	1	105	557.156-1	291,24	1	105	557.416-1	124,18	1	119	557.612-1	139,81	1	85
557.044-1	154,37	1	105	557.157-0	269,58	1	104	557.417-0	127,60	1	119	557.613-0	142,15	1	85
557.045-0	421,37	1	104	557.158-8	235,74	1	105	557.420-0	116,04	1	119	557.614-8	170,64	1	85
557.046-8	188,28	1	104	557.159-6	345,68	1	105	557.421-8	572,91	1	118	557.615-6	128,29	1	85
557.048-4	100,59	1	106	557.160-0	25,58	4	102	557.422-6	404,22	1	119	557.616-4	121,46	1	86
557.049-2	200,41	1	108	557.161-8	20,10	4	103	557.423-4	127,60	1	119	557.617-2	128,04	1	86
557.053-0	277,21	1	107	557.162-6	27,12	4	102	557.427-7	276,77	1	119	557.618-0	153,67	1	85
557.054-9	74,09	1	404	557.163-4	20,46	4	102	557.428-5	140,62	1	119	557.620-2	135,97	1	85
557.055-7	89,27	1	404	557.164-2	19,92	4	102	557.429-3	146,43	1	119	557.621-0	143,03	1	85
557.056-5	362,17	1	105	557.165-0	20,02	10	102	557.449-8	227,24	1	1	557.622-9	138,44	1	85
557.057-3	57,01	1	404	557.166-9	22,80	4	102	557.477-3	349,73	1	1	557.623-7	126,42	1	86
557.058-1	223,69	1	105	557.167-7	28,11	4	102	557.478-1	300,51	1	1	557.624-5	125,69	1	86
557.060-3	487,41	1	103	557.168-5	20,25	4	102	557.479-0	381,37	1	1	557.625-3	161,71	1	86
557.062-0	323,36	1	104	557.169-3	19,50	4	103	557.480-3	216,14	1	1	557.626-1	155,13	1	86
557.063-8	265,89	1	104	557.170-7	68,93	4	102	557.481-1	299,00	1	1	557.627-0	170,38	1	86
557.067-0	226,13	1	101	557.171-5	66,09	4	102	557.482-0	269,18	1	1	557.628-8	172,71	1	86
557.070-0	213,44	1	104	557.172-3	21,48	4	102	557.484-6	154,15	1	119	557.629-6	137,77	1	86
557.071-9	148,48	1	107	557.173-1	28,91	10	102	557.487-0	154,15	1	1	557.630-0	157,84	1	86
557.072-7	85,01	1	107	557.174-0	21,24	4	102	557.499-4	114,45	1	418	557.631-8	149,81	1	85
557.073															



Lista de Preço ref. Abril TELEVENDAS: (11) 2902-1900



Cod	Preço	Quant.	Pag.
557.637-7	133,53	1	85
557.638-5	128,53	1	85
557.640-7	151,64	1	85
557.641-5	128,56	1	86
557.642-3	143,62	1	85
557.643-1	166,47	1	86
557.644-0	151,89	1	85
557.645-8	166,12	1	86
557.646-6	129,64	1	83
557.647-4	125,50	1	83
557.648-2	141,70	1	85
557.649-0	139,87	1	86
557.650-4	158,65	1	84
557.651-2	177,18	1	85
557.652-0	154,98	1	85
557.653-9	147,64	1	83
557.654-7	205,54	1	82
557.655-5	137,68	1	84
557.656-3	123,30	1	83
557.657-1	137,00	1	86
557.658-0	130,34	1	85
557.659-8	144,79	1	82
557.660-1	141,12	1	85
557.661-0	163,38	1	84
557.662-8	168,41	1	84
557.663-6	145,71	1	82
557.664-4	139,03	1	85
557.665-2	142,66	1	84
557.666-0	151,64	1	83
557.667-9	158,14	1	85
557.668-7	206,45	1	82
557.669-5	159,15	1	86
557.670-9	137,28	1	85
557.671-7	263,55	1	82
557.672-5	208,47	1	82
557.673-3	161,28	1	85
557.674-1	220,41	1	82
557.675-0	175,70	1	82
557.676-8	188,01	1	83
557.677-6	167,32	1	85
557.678-4	138,73	1	1
557.679-2	219,30	1	82
557.680-6	262,41	1	84
557.681-4	205,81	1	82
557.682-2	169,74	1	85
557.683-0	134,76	1	85
557.684-9	137,31	1	85
557.685-7	190,14	1	82
557.686-5	174,77	1	88
557.687-3	100,71	1	87
557.688-1	113,40	1	87
557.689-0	28,44	1	89
557.690-3	76,12	1	88
557.691-1	79,69	1	88
557.692-0	70,85	1	88
557.693-8	18,76	1	89
557.694-6	22,21	1	86
557.699-7	203,47	1	87
557.700-4	97,84	1	406
557.704-7	60,84	1	406
557.723-3	915,94	1	134
557.750-0	183,69	1	116
557.751-9	142,59	1	116
557.770-5	556,55	1	134
557.771-3	440,77	1	134
557.772-1	489,55	1	134
557.777-2	182,79	1	418
557.780-2	235,76	1	134
557.781-0	172,45	1	134
557.782-9	113,79	1	131
557.783-7	178,14	1	134
557.784-5	74,92	1	131
557.785-3	74,92	1	131
557.787-0	404,98	1	134
557.788-8	102,81	1	134
557.790-0	348,09	1	130
557.791-8	176,09	1	131
557.792-6	141,64	1	131
557.793-4	118,41	1	131
557.794-2	144,94	1	131

Cod	Preço	Quant.	Pag.
557.795-0	82,35	1	130
557.797-7	153,92	1	131
557.798-5	401,71	1	134
557.799-3	173,11	1	134
557.801-9	125,55	1	131
557.802-7	107,70	1	134
557.804-3	164,70	1	131
557.807-8	138,59	1	131
557.809-4	139,51	1	131
557.810-8	201,24	1	131
557.811-6	155,81	1	131
557.812-4	104,97	1	131
557.813-2	219,35	1	131
557.814-0	200,99	1	131
557.816-7	200,99	1	131
557.817-5	136,49	1	131
557.820-5	303,81	1	134
557.821-3	117,48	1	131
557.822-1	104,94	1	131
557.823-0	168,30	1	131
557.824-8	161,10	1	131
557.825-6	256,41	1	134
557.826-4	144,49	1	131
557.827-2	159,83	1	131
557.828-0	142,85	1	131
557.830-2	312,14	1	134
557.834-5	350,44	1	134
557.835-3	103,52	1	131
557.836-1	304,96	1	134
557.837-0	334,26	1	134
557.838-8	271,20	1	134
557.839-6	496,99	1	134
557.840-0	508,18	1	1
557.841-8	323,58	1	134
557.842-6	110,31	1	131
557.843-4	509,71	1	114
557.847-7	812,19	1	134
557.849-3	923,74	1	134
557.851-5	76,70	1	119
557.852-3	76,70	1	119
557.853-1	130,80	1	121
557.854-0	130,80	1	119
557.855-8	76,70	1	119
557.856-6	91,51	1	120
557.857-4	95,99	1	120
557.858-2	165,67	1	120
557.859-0	148,82	1	120
557.861-2	128,63	1	119
557.862-0	111,56	1	120
557.864-7	125,47	1	120
557.865-5	122,06	1	119
557.871-0	235,51	1	119
557.873-6	130,80	1	119
557.875-2	235,51	1	120
557.876-0	129,17	1	121
557.877-9	154,83	1	120
557.878-7	148,23	1	120
557.879-5	96,59	1	121
557.880-9	149,87	1	119
557.881-7	81,10	1	119
557.882-5	298,51	1	119
557.884-1	169,81	1	125
557.885-0	143,89	1	119
557.886-8	198,29	1	119
557.887-6	235,51	1	121
557.889-2	261,57	1	120
557.893-0	165,67	1	120
557.894-9	123,88	1	119
557.895-7	244,65	1	120
557.896-5	126,48	1	120
557.898-1	200,59	1	121
557.900-7	106,17	1	131
557.915-5	327,89	1	134
557.916-3	306,00	1	134
557.917-1	683,69	1	134
557.918-0	198,10	1	1
557.919-8	1088,13	1	1
557.920-1	619,60	1	1
557.925-2	191,45	1	418
557.930-9	160,56	1	66

Cod	Preço	Quant.	Pag.
557.931-7	138,28	1	67
557.932-5	160,56	1	66
557.933-3	170,91	1	66
557.934-1	160,56	1	66
557.935-0	179,46	1	1
557.936-8	129,99	1	66
557.937-6	152,92	1	66
557.938-4	95,72	1	67
557.939-2	98,62	1	67
557.940-6	153,25	1	66
557.941-4	164,45	1	67
557.942-2	183,00	1	66
557.943-0	148,86	1	67
557.944-9	238,40	1	67
557.945-7	212,25	1	67
557.946-5	211,84	1	67
557.947-3	181,23	1	67
557.948-1	126,76	1	131
557.949-0	179,64	1	418
557.950-3	67,02	1	122
557.952-0	149,45	1	122
557.953-8	110,27	1	122
557.954-6	131,06	1	122
557.955-4	149,45	1	122
557.956-2	165,67	1	121
557.957-0	82,99	1	122
557.958-9	80,84	1	122
557.959-7	169,98	1	122
557.960-0	187,47	1	122
557.961-9	128,83	1	122
557.962-7	165,44	1	122
557.963-5	133,99	1	122
557.964-3	113,65	1	122
557.965-1	158,09	1	122
557.966-0	72,16	1	122
557.967-8	85,44	1	122
557.968-6	87,13	1	122
557.969-4	82,99	1	122
557.970-8	82,99	1	122
557.971-6	132,35	1	122
557.972-4	169,98	1	122
557.973-2	143,38	1	122
557.974-0	160,56	1	122
557.975-9	126,91	1	122
557.976-7	155,43	1	122
557.977-5	252,95	1	127
557.978-3	176,39	1	418
557.999-6	150,89	1	418
558.001-3	74,39	4	319
558.002-1	87,31	4	319
558.003-0	50,69	4	319
558.004-8	53,82	4	319
558.005-6	57,98	4	319
558.006-4	81,66	4	319
558.007-2	101,41	4	319
558.008-0	24,42	4	318
558.009-9	101,60	4	319
558.010-2	99,07	4	319
558.011-0	23,03	4	318
558.012-9	86,74	4	319
558.013-7	81,66	4	319
558.014-5	86,74	4	319
558.015-3	84,17	4	319
558.016-1	77,93	4	319
558.017-0	90,39	4	319
558.018-8	30,11	3	318
558.019-6	33,78	3	318
558.020-0	27,07	4	318
558.021-8	22,59	4	319
558.022-6	24,82	4	319
558.023-4	55,09	4	318
558.024-2	81,66	4	319
558.025-0	22,56	4	318
558.026-9	33,78	4	319
558.027-7	33,78	3	319
558.028-5	22,56	4	319
558.029-3	22,56	4	319
558.030-7	95,81	4	319
558.031-5	22,56	4	319
558.032-3	107,28	4	319

Cod	Preço	Quant.	Pag.
558.035-8	59,75	4	1
558.036-6	59,75	4	1
558.037-4	59,75	4	1
558.048-0	437,04	1	127
558.050-1	392,78	1	127
558.051-0	372,78	1	127
558.100-1	15,72	4	318
558.101-0	18,53	4	318
558.102-8	22,39	4	318
558.103-6	19,58	4	318
558.104-4	18,37	4	318
558.105-2	18,85	4	318
558.106-0	21,69	4	319
558.107-9	177,65	1	121
558.110-9	14,14	4	318
558.111-7	18,40	4	318
558.112-5	15,72	4	318
558.113-3	19,20	4	318
558.114-1	18,42	4	318
558.115-0	21,69	4	318
558.116-8	20,35	4	318
558.120-6	81,90	10	102
558.130-3	26,42	10	103
558.137-0	63,58	4	1
558.140-0	96,20	10	102
558.150-8	75,17	10	102
558.151-6	77,06	10	1
558.160-5	26,26	4	319
558.161-3	20,59	4	319
558.162-1	25,44	4	318
558.163-0	20,78	4	318
558.164-8	19,95	4	318
558.165-6	19,95	4	318
558.166-			

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
558.332-2	107,22	1	119	558.638-0	136,18	1	76	559.199-6	41,60	1	392	559.457-0	43,92	1	183
558.333-0	363,26	1	121	558.641-0	135,26	1	77	559.200-3	41,60	1	392	559.458-8	74,77	1	183
558.334-9	148,23	1	121	558.643-7	175,22	1	77	559.201-1	41,60	1	391	559.460-0	235,93	1	183
558.335-7	106,88	1	120	558.666-6	92,14	1	403	559.206-2	41,60	1	392	559.461-8	43,92	1	183
558.337-3	287,75	1	121	558.700-0	39,96	4	102	559.207-0	41,60	1	391	559.462-6	83,42	1	184
558.338-1	296,38	1	120	558.701-8	72,92	4	103	559.208-9	41,60	1	391	559.463-4	52,94	1	184
558.339-0	141,15	1	119	558.702-6	98,38	4	103	559.209-7	41,60	1	391	559.464-2	48,79	1	184
558.340-3	571,91	1	124	558.703-4	95,87	4	103	559.210-0	41,60	1	391	559.465-0	91,80	1	184
558.341-1	102,43	1	121	558.777-8	142,41	1	120	559.211-9	41,60	1	1	559.466-9	97,38	1	422
558.342-0	183,01	1	120	558.789-1	62,05	4	1	559.212-7	41,60	1	391	559.467-7	144,80	1	422
558.343-8	440,40	1	124	558.801-4	467,39	1	317	559.213-5	41,60	1	391	559.468-5	161,70	1	184
558.345-4	182,79	1	121	558.802-2	198,73	1	317	559.214-3	41,60	1	391	559.469-3	143,41	1	184
558.346-2	232,34	1	120	558.803-0	380,55	1	317	559.215-1	41,60	1	391	559.470-7	97,10	1	184
558.347-0	171,95	1	121	558.804-9	369,05	1	317	559.250-0	41,60	1	392	559.471-5	38,51	1	183
558.348-9	287,71	1	120	558.806-5	359,40	1	317	559.251-8	41,60	1	392	559.475-8	74,21	1	183
558.349-7	130,80	1	120	558.807-3	328,62	1	317	559.260-7	41,60	1	391	559.477-4	114,35	1	184
558.351-9	114,47	1	126	558.808-1	542,95	1	317	559.261-5	41,60	1	391	559.478-2	66,07	1	184
558.355-1	152,72	1	126	558.819-7	214,27	1	317	559.262-3	41,60	1	391	559.480-4	32,97	1	184
558.357-8	148,24	1	126	558.821-9	380,49	1	317	559.263-1	41,60	1	391	559.481-2	43,70	1	184
558.360-8	298,51	1	121	558.838-3	520,52	1	317	559.270-4	41,60	1	392	559.484-7	85,88	1	422
558.361-6	270,40	1	121	558.842-1	471,60	1	317	559.271-2	41,60	1	392	559.485-5	96,03	1	422
558.362-4	158,39	1	121	558.857-0	358,16	1	317	559.277-1	41,60	1	392	559.486-3	161,03	1	422
558.366-7	88,82	1	119	558.858-8	59,75	4	1	559.280-1	41,60	1	392	559.487-1	49,28	1	422
558.367-5	125,28	1	119	558.864-2	252,94	1	317	559.281-0	41,60	1	392	559.489-8	46,36	1	422
558.368-3	119,67	1	120	558.865-0	572,80	1	317	559.282-8	41,60	1	392	559.490-1	248,89	1	422
558.370-5	262,47	1	120	558.873-1	520,52	1	317	559.290-9	41,60	1	392	559.491-0	307,43	1	422
558.371-3	304,45	1	119	558.885-5	59,75	4	1	559.291-7	41,60	1	392	559.492-8	105,19	1	422
558.372-1	233,84	1	119	558.886-3	494,33	1	317	559.292-5	41,60	1	392	559.493-6	54,87	1	422
558.375-6	115,58	1	120	558.892-8	437,29	1	317	559.300-0	41,60	1	392	559.500-2	72,12	1	144
558.376-4	198,02	1	126	558.936-3	65,26	4	1	559.315-8	41,60	1	392	559.595-9	5,63	10	411
558.378-0	148,64	1	126	558.937-1	71,90	4	1	559.332-8	47,66	1	349	559.636-0	54,23	1	319
558.381-0	92,57	1	119	558.957-6	59,75	4	1	559.333-6	47,50	1	349	560.550-4	52,40	1	339
558.388-8	188,70	1	120	558.987-8	38,51	4	1	559.351-4	60,01	1	349	560.573-3	68,66	1	13
558.393-4	196,47	1	120	559.061-2	104,81	1	13	559.365-4	174,23	1	349	560.630-6	27,91	1	1
558.395-0	201,04	1	120	559.106-6	41,60	1	391	559.369-7	131,77	1	349	560.631-4	25,91	1	1
558.397-7	221,15	1	1	559.107-4	41,60	1	391	559.382-4	112,74	1	349	560.632-2	28,41	1	1
558.398-5	192,69	1	121	559.108-2	41,60	1	391	559.383-2	134,71	1	349	560.633-0	28,41	1	1
558.400-0	212,35	1	121	559.109-0	41,60	1	391	559.402-2	95,82	1	183	560.634-9	28,41	1	1
558.401-9	194,70	1	121	559.110-4	41,60	1	391	559.403-0	40,44	1	183	560.635-7	26,58	1	1
558.402-7	137,38	1	121	559.111-2	41,60	1	391	559.405-7	165,55	1	422	560.636-5	17,86	1	1
558.403-5	216,58	1	120	559.115-5	41,60	1	391	559.408-1	45,18	1	183	560.637-3	17,86	1	1
558.409-4	58,98	1	1	559.119-8	41,60	1	391	559.409-0	37,89	1	183	560.648-9	24,83	1	340
558.410-8	81,43	1	1	559.120-1	41,60	1	391	559.410-3	31,44	1	183	560.650-0	28,35	1	339
558.411-6	68,12	1	1	559.121-0	41,60	1	391	559.411-1	76,62	1	183	560.652-7	18,66	1	340
558.412-4	58,04	1	1	559.123-6	41,60	1	391	559.412-0	48,28	1	183	560.660-8	24,16	1	340
558.413-2	78,73	1	1	559.124-4	41,60	1	391	559.413-8	31,44	1	183	560.666-7	25,99	1	339
558.414-0	129,22	1	1	559.125-2	41,60	1	391	559.414-6	75,73	1	183	560.948-8	16,05	1	340
558.500-7	420,87	1	115	559.129-5	41,60	1	391	559.415-4	87,70	1	183	561.156-3	269,52	1	126
558.501-5	359,04	1	115	559.131-7	41,60	1	391	559.416-2	104,95	1	183	561.157-1	147,44	1	120
558.502-3	580,11	1	115	559.136-8	41,60	1	391	559.417-0	99,54	1	183	561.158-0	147,31	1	120
558.503-1	577,44	1	115	559.137-6	41,60	1	391	559.418-9	103,10	1	183	561.159-8	164,26	1	120
558.504-0	572,41	1	115	559.138-4	41,60	1	391	559.419-7	89,74	1	183	561.160-1	261,62	1	123
558.505-8	570,20	1	115	559.139-2	41,60	1	391	559.420-0	72,06	1	183	561.161-0	253,93	1	123
558.513-9	499,53	1	115	559.140-6	41,60	1	391	559.421-9	71,61	1	422	561.162-8	336,12	1	126
558.585-6	65,32	4	1	559.148-1	41,60	1	391	559.422-7	98,15	1	183	561.163-6	197,42	1	125
558.600-3	140,42	1	77	559.150-3	41,60	1	391	559.423-5	156,26	1	183	561.164-4	292,42	1	125
558.601-1	133,71	1	77	559.151-1	41,60	1	391	559.424-3	50,59	1	183	561.165-2	265,86	1	126
558.602-0	165,57	1	77	559.152-0	41,60	1	391	559.425-1	30,90	1	183	561.166-0	235,16	1	125
558.603-8	249,01	1	76	559.153-8	41,60	1	391	559.426-0	42,66	1	183	561.167-9	221,84	1	126
558.604-6	155,06	1	76	559.154-6	41,60	1	391	559.427-8	34,01	1	183	561.168-7	243,04	1	126
558.610-0	148,74	1	77	559.155-4	41,60	1	391	559.428-6	29,06	1	184	561.169-5	398,79	1	126
558.611-9	138,83	1	1	559.156-2	41,60	1	391	559.429-4	27,56	1	184	561.170-9	255,08	1	126
558.612-7	138,83	1	1	559.164-3	41,60	1	391	559.430-8	36,50	1	183	561.171-7	175,10	1	126
558.613-5	155,77	1	76	559.166-0	41,60	1	391	559.431-6	43,97	1	183	561.172-5	291,72	1	126
558.614-3	175,22	1	77	559.167-8	41,60	1	391	559.436-7	143,22	1	422	561.173-3	395,16	1	118
558.615-1	132,44	1	76	559.169-4	41,60	1	391	559.437-5	148,90	1	183	561.561-5	474,14	1	29
558.616-0	129,15	1	77	559.170-8	41,60	1	391	559.438-3	46,60	1	183	561.616-6	14,51	2	407
558.617-8	133,71	1	77	559.172-4	41,60	1	391	559.439-1	52,30	1	183	561.681-6	13,03	2	407
558.620-8	141,65	1	76	559.173-2	41,60	1	391	559.440-5	31,84	1	183	561.894-0	461,71	1	136
558.621-6	153,13	1	76	559.174-0	41,60	1	391	559.441-3	52,38	1	183	563.000-2	459,45	1	198
558.622-4	314,98	1	1	559.177-5	41,60	1	392	559.442-1	57,55	1	183	563.002-9	355,39	1	198
558.623-2	131,62	1	77	559.179-1	41,60	1	392	559.446-4	24,83	1	183	563.070-3	441,95	1	198
558.624-0	144,26	1	77	559.180-5	41,60	1	392	559.447-2	108,19	1	184	563.100-9	657,28	1	199
558.625-9	168,47	1	77	559.181-3	41,60	1	392	559.448-0	96,94	1	422	563.101-7	529,00	1	198
558.626-7	232,36	1	1	559.191-0	41,60	1	391	559.450-2	67,08	1	183	563.146-7	503,44	1	1
558.627-5	178,12	1	1	559.194-5	41,60	1	392	559.451-0	155,08	1	183	563.147-5	426,40	1	198
558.629-1	148,74	1	77	559.195-3	41,60	1	3								

Table with 4 columns: Cod, Preço, Quant., Pag. Rows include product codes like 563.201-3 and prices like 404,14.

Table with 4 columns: Cod, Preço, Quant., Pag. Rows include product codes like 568.008-5 and prices like 48,51.

Table with 4 columns: Cod, Preço, Quant., Pag. Rows include product codes like 571.022-7 and prices like 203,81.

Table with 4 columns: Cod, Preço, Quant., Pag. Rows include product codes like 573.889-0 and prices like 164,06.

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
579.101-4	36,83	1	410	591.263-6	106,28	2	330	601.050-4	167,43	1	201	615.189-2	239,73	1	25
579.202-9	36,83	1	410	591.847-2	159,57	2	330	601.051-2	139,13	1	201	615.516-2	264,61	1	136
579.303-3	36,83	5	410	592.100-7	46,14	2	349	601.052-0	135,58	1	201	615.879-0	132,44	4	102
579.404-8	36,83	5	410	592.200-3	61,57	2	330	601.053-9	193,98	1	201	616.124-3	9,05	4	42
579.505-2	36,83	1	410	592.300-0	102,03	2	330	601.054-7	137,60	1	1	616.183-9	29,55	1	113
579.606-7	36,83	5	410	592.400-6	58,25	2	330	601.055-5	146,46	1	201	616.191-0	115,03	1	129
579.707-1	36,83	5	410	592.500-2	37,32	2	330	601.056-3	291,56	1	201	616.205-3	125,66	1	129
579.808-6	36,83	5	410	592.543-6	78,99	2	330	601.060-1	408,81	1	201	616.217-7	267,66	1	129
579.909-0	36,83	5	410	592.600-9	91,81	2	330	601.061-0	537,58	1	200	616.230-4	583,71	1	323
580.217-2	524,11	1	316	592.654-8	70,55	2	330	601.065-2	210,96	1	201	616.302-5	586,44	1	323
581.000-0	61,16	1	1	592.765-0	66,66	2	330	601.066-0	131,63	1	201	616.386-6	502,34	1	152
581.001-9	48,82	1	1	592.800-1	95,18	2	330	601.067-9	132,55	1	201	616.772-1	90,71	1	348
581.007-8	25,83	5	410	592.876-1	49,65	2	330	601.070-9	279,73	1	200	616.812-4	314,52	1	241
581.008-6	21,42	5	410	592.987-3	49,65	2	330	601.071-7	200,98	1	200	616.814-0	84,79	1	349
581.200-3	33,17	1	1	594.100-8	40,90	1	295	601.072-5	224,75	1	200	616.815-9	35,22	24	332
581.204-6	59,13	1	1	594.101-6	56,10	1	295	601.073-3	233,30	1	200	616.816-7	816,82	1	240
581.205-4	47,58	1	1	594.102-4	55,54	1	295	601.074-1	271,96	1	200	616.821-3	129,26	1	322
581.495-2	50,94	1	1	594.103-2	54,78	1	295	601.075-0	226,47	1	201	616.848-5	77,87	1	327
581.631-9	26,90	1	1	594.104-0	71,87	1	295	601.076-8	115,52	1	200	616.863-9	1140,16	1	152
581.789-7	41,01	1	1	594.105-9	56,97	1	295	601.080-6	169,43	1	200	618.045-0	256,75	1	106
581.937-7	52,62	1	1	594.106-7	54,55	1	295	601.081-4	159,07	1	200	618.061-2	67,18	1	89
582.445-1	8,93	10	411	594.107-5	54,78	1	295	601.082-2	179,98	1	200	618.116-3	83,43	1	89
582.467-2	21,39	1	113	594.108-3	81,04	1	295	601.090-3	199,48	1	201	618.123-6	83,43	1	89
583.024-9	361,08	1	126	594.109-1	81,04	1	295	601.091-1	228,50	1	201	618.168-6	257,95	1	106
583.823-1	108,81	1	321	594.110-5	81,07	1	295	601.100-4	662,54	1	1	618.318-2	2982,94	1	237
583.899-1	34,17	1	275	594.111-3	81,07	1	295	601.111-0	708,01	1	316	618.420-0	290,24	1	16
585.200-5	112,68	1	1	594.112-1	48,62	1	295	601.122-5	662,54	1	316	618.612-2	21,81	4	102
585.383-4	1228,15	1	151	594.113-0	48,62	1	295	601.130-6	892,76	1	316	618.618-1	1983,70	1	238
586.142-0	90,60	1	99	594.114-8	73,70	1	295	601.133-0	662,54	1	316	618.651-3	131,03	1	16
586.181-0	1409,02	1	1	594.115-6	73,70	1	295	601.144-6	662,54	1	316	618.680-7	119,78	1	16
586.500-0	48,33	1	1	594.116-4	57,85	1	295	601.155-1	857,68	1	316	618.681-5	99,96	1	26
586.501-8	20,08	1	1	594.117-2	57,85	1	295	601.284-1	165,56	1	10	618.686-6	58,73	4	102
586.502-6	91,69	1	1	594.118-0	72,96	1	295	601.297-3	5363,63	1	1	618.868-0	99,43	1	16
586.503-4	120,85	1	1	594.119-9	72,96	1	295	601.948-0	487,64	1	1	619.145-2	102,56	1	403
586.504-2	111,88	1	1	594.120-2	63,87	1	295	602.508-0	179,00	1	316	619.218-1	107,97	1	403
586.505-0	66,08	1	1	594.121-0	67,63	1	295	602.512-9	206,74	1	316	619.303-0	103,14	1	1
586.506-9	43,52	1	1	594.122-9	57,68	1	295	609.007-9	214,03	1	94	619.644-6	102,03	1	403
586.507-7	59,59	1	1	594.123-7	57,68	1	295	609.008-7	188,99	1	94	619.908-9	106,36	1	403
586.508-5	85,18	1	1	594.124-5	76,34	1	295	609.010-9	159,48	1	94	621.156-9	88,59	2	37
586.509-3	82,41	1	1	594.127-0	26,65	1	295	609.050-8	155,04	1	94	621.434-7	21,76	2	407
586.510-7	83,34	1	1	594.128-8	47,50	1	295	609.086-9	205,35	1	1	621.513-0	3,22	2	407
586.511-5	62,56	1	1	594.313-2	125,97	1	361	609.088-5	340,99	1	93	621.518-1	17,15	2	407
586.512-3	32,83	1	1	594.610-7	118,09	1	361	609.126-1	155,51	1	94	621.523-8	17,15	2	407
586.513-1	44,50	1	1	594.624-7	166,76	1	361	609.180-6	332,70	1	94	623.162-4	367,31	1	284
586.514-0	20,96	1	1	594.630-1	161,75	1	361	609.181-4	163,67	1	94	624.000-3	13,42	1	410
586.515-8	145,51	1	1	594.648-4	166,76	1	361	609.184-9	188,99	1	94	624.303-7	87,56	1	410
586.586-7	42,22	1	98	594.660-3	186,69	1	1	609.212-8	347,65	1	92	624.404-1	100,96	1	410
586.600-6	12,79	1	1	594.680-8	134,96	1	33	609.310-8	155,51	1	94	624.505-6	106,19	1	410
586.601-4	4,44	10	1	594.681-6	264,53	1	32	609.316-7	240,73	1	94	624.606-0	51,60	1	410
586.602-2	16,92	1	1	594.760-0	125,97	1	361	609.317-5	206,44	1	94	624.684-2	102,37	1	321
586.603-0	11,28	10	1	594.783-9	139,54	1	361	609.355-8	174,62	1	94	624.707-5	188,02	1	410
586.604-9	4,39	10	1	594.916-5	111,42	1	321	609.357-4	191,15	1	94	624.808-0	150,94	1	410
586.605-7	3,67	10	1	595.342-1	102,37	1	321	609.366-3	153,87	1	94	624.862-4	14,51	2	407
586.928-5	7,32	1	1	595.435-5	3,59	5	202	609.374-4	605,62	1	95	624.957-4	1188,16	1	152
587.923-0	194,45	1	16	597.448-8	206,18	1	32	609.401-5	236,83	1	93	625.610-4	410,06	1	315
587.954-0	165,05	1	16	599.078-5	138,32	1	111	609.455-4	191,15	1	94	625.620-1	384,40	1	315
587.965-5	268,48	1	16	601.000-8	185,20	1	200	609.465-1	165,07	1	94	626.000-4	226,90	1	85
588.250-8	382,70	1	118	601.001-6	195,29	1	200	609.470-8	370,81	1	93	626.001-2	173,28	1	83
588.261-3	382,70	1	118	601.002-4	118,95	1	200	609.471-6	145,94	1	93	626.011-0	240,58	1	85
590.000-0	321,64	1	25	601.003-2	167,35	1	200	609.511-9	161,02	1	94	626.022-5	216,79	1	85
590.062-0	478,17	1	366	601.004-0	204,25	1	200	609.520-8	159,48	1	94	626.023-3	151,49	1	85
590.141-3	394,99	1	367	601.005-9	169,82	1	200	609.563-1	562,17	1	1	626.028-4	118,80	1	87
590.169-3	272,23	2	366	601.010-5	127,74	1	200	609.641-7	235,12	1	94	626.031-4	318,89	1	87
590.256-8	415,74	2	365	601.011-3	129,44	1	200	609.648-4	181,82	1	94	626.033-0	219,14	1	85
590.297-5	419,51	1	366	601.012-1	204,11	1	200	609.652-2	214,03	1	94	626.034-9	169,34	1	86
590.319-0	440,28	1	367	601.013-0	215,47	1	200	609.730-8	165,07	1	94	626.044-6	218,67	1	85
590.364-5	390,88	2	366	601.014-8	208,42	1	200	609.731-6	370,42	1	94	626.045-4	125,45	1	87
590.460-9	362,93	2	366	601.015-6	244,83	1	200	609.734-0	161,85	1	94	626.055-1	234,76	1	85
590.461-7	198,48	2	366	601.020-2	190,34	1	200	609.845-2	188,99	1	94	626.056-0	233,07	1	87
590.481-1	352,22	2	367	601.021-0	198,98	1	200	609.870-3	654,45	1	94	626.066-7	227,65	1	82
590.537-0	370,58	2	366	601.022-9	192,37	1	200	609.877-0	954,51	1	93	626.067-5	233,07	1	87
590.555-9	558,43	1	367	601.030-0	99,40	1	200	609.890-8	163,67	1	94	626.077-2	154,92	1	86
590.591-5	331,97	2	365	601.031-8	154,79	1	200	609.994-7	150,46	1	94	626.078-0	128,32	1	88
590.640-7	437,14	1	365	601.040-7	306,75	1	200	610.861-0	243,26	1	16	626.088-8	135,51	1	85
590.676-8	347,25	2	367	601.041-5	339,72	1	200	612.316-3	93,73	1	47	626.089-6	104,11	1	88
590.715-2	248,18	2	366	601.042-3	166,98	1	200	613.562-5	9,41	10	411	626.099-3	163,67	1	85

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
667.437-2	108,73	1	91	678.161-6	140,58	1	362	684.653-0	20,84	1	39	687.254-9	50,00	1	62
667.442-9	117,78	1	91	678.321-0	268,17	2	365	684.654-8	20,34	1	39	687.258-1	275,03	1	185
667.700-2	80,28	1	406	678.456-9	284,95	2	365	684.684-0	374,92	1	285	687.321-9	121,93	1	65
667.712-6	73,55	1	406	678.600-6	159,29	1	76	684.759-5	3,48	10	412	687.354-5	161,81	1	74
667.740-1	248,97	1	224	678.852-1	371,76	2	367	684.822-2	450,78	1	130	687.360-0	205,29	1	185
668.006-2	418,07	2	366	680.400-4	549,47	1	312	684.842-7	158,29	1	140	687.400-2	247,60	1	66
668.115-8	259,32	1	367	680.401-2	297,43	1	307	684.849-4	356,48	1	138	687.412-6	247,60	1	66
668.222-7	441,64	2	366	680.402-0	648,46	1	312	685.000-6	324,27	1	249	687.423-1	206,18	1	64
668.224-3	256,72	2	367	680.403-9	609,83	1	312	685.168-1	402,02	1	284	687.436-3	247,60	1	66
668.312-6	206,12	2	366	680.404-7	500,27	1	311	685.241-6	593,82	1	185	687.444-4	253,61	1	185
668.336-3	306,26	2	366	680.405-5	304,26	1	310	685.317-0	330,51	1	150	687.453-3	203,20	1	66
668.352-5	290,81	2	366	680.406-3	435,17	1	313	685.337-4	340,83	1	150	687.527-0	165,90	1	185
668.353-3	272,09	2	367	680.407-1	335,96	1	309	685.352-8	258,65	1	245	687.608-0	440,07	1	185
668.357-6	240,84	2	366	680.404-7	352,42	1	312	685.402-8	262,37	1	150	687.610-2	143,67	1	185
668.373-8	229,96	2	366	680.575-2	359,63	1	1	685.600-4	153,19	1	150	687.618-8	742,69	1	345
668.505-6	370,32	2	366	680.576-0	513,48	1	1	685.601-2	153,19	1	150	687.984-5	187,50	1	64
668.550-1	336,14	2	366	681.000-4	290,18	1	240	685.664-0	59,42	1	26	688.250-1	378,56	1	185
668.717-2	294,55	1	248	681.111-6	464,01	1	240	685.665-9	113,97	1	26	688.646-9	422,07	2	366
668.774-1	393,89	2	367	681.135-3	72,80	1	89	685.666-7	11,87	1	31	689.485-2	250,07	1	146
668.844-6	403,91	2	366	681.222-8	1046,32	1	1	685.667-5	25,75	1	32	689.600-6	163,54	1	95
668.951-5	347,23	2	367	681.333-0	413,71	1	240	685.668-3	581,03	1	23	689.611-1	224,98	1	95
671.001-8	172,60	1	1	681.444-1	731,95	1	240	685.669-1	178,52	1	26	689.620-0	246,74	1	95
671.003-4	146,53	1	179	681.468-9	209,04	1	348	685.670-5	63,87	1	26	689.621-9	205,40	1	95
671.004-2	313,81	1	246	681.555-3	1189,09	1	240	685.671-3	158,53	1	30	689.622-7	213,51	1	95
671.005-0	331,07	1	248	681.573-1	220,49	1	71	685.672-1	493,80	1	26	689.633-2	209,98	1	95
671.006-9	301,76	1	246	681.616-9	125,66	1	361	685.673-0	104,34	1	31	689.644-8	225,58	1	95
671.008-5	275,42	1	245	681.618-5	390,17	1	24	685.674-8	36,99	1	33	689.655-3	207,61	1	95
671.010-7	364,03	1	248	681.638-0	422,20	1	240	685.675-6	50,87	1	34	689.666-9	226,80	1	95
671.012-3	318,10	1	248	681.639-8	519,79	1	240	685.676-4	138,68	4	37	689.677-4	209,95	1	95
671.014-0	206,81	1	1	681.640-1	519,79	1	240	685.789-2	203,55	1	245	689.686-3	163,54	1	95
671.015-8	359,58	1	248	681.641-0	439,17	1	240	685.979-8	2149,28	1	151	689.687-1	163,54	1	95
671.016-6	408,42	1	248	681.642-8	548,27	1	240	686.075-3	267,20	2	365	689.688-0	192,66	1	95
671.043-3	299,36	1	248	681.643-6	713,66	1	240	686.111-3	246,35	2	365	689.699-5	163,54	1	95
671.060-3	263,43	1	248	681.680-0	2914,00	1	188	686.175-0	276,08	2	365	689.819-0	651,63	1	150
671.080-8	100,59	1	244	681.681-9	553,64	1	110	686.321-3	264,52	2	365	689.861-0	146,11	1	361
671.100-6	690,01	1	22	681.682-7	725,96	1	188	686.390-6	280,01	1	185	691.000-9	76,52	1	179
671.101-4	1005,37	1	22	681.683-5	334,40	1	189	686.425-2	234,87	2	365	691.001-7	235,49	1	248
671.200-2	111,64	1	27	681.684-3	109,20	1	87	686.432-5	294,06	2	365	691.002-5	117,07	1	248
671.201-0	615,94	1	1	681.685-1	248,27	1	187	686.448-1	792,18	1	185	691.003-3	127,74	1	246
671.203-7	47,81	1	27	681.686-0	260,70	1	187	686.541-0	206,99	2	365	691.004-1	134,08	1	248
671.616-4	108,81	1	321	681.687-8	508,01	1	1	686.543-7	319,03	2	365	691.005-0	229,53	1	248
672.000-5	610,24	1	224	681.688-6	457,86	1	187	686.600-0	208,07	2	365	691.006-8	204,98	1	248
672.001-3	453,57	1	224	681.742-4	207,46	1	71	686.654-9	189,50	2	365	691.007-6	248,64	1	245
672.201-6	745,21	1	302	681.817-0	82,63	4	103	686.765-0	402,16	2	365	691.008-4	270,55	1	1
672.262-8	14,51	2	1	681.915-0	156,89	1	83	686.811-8	75,08	1	70	691.009-2	227,74	1	248
672.276-8	114,34	1	302	681.918-4	31,64	5	416	686.876-2	378,99	2	365	691.010-6	108,45	1	248
672.450-7	790,24	1	231	681.961-3	33,36	24	333	686.926-2	139,18	1	185	691.011-4	131,98	1	248
672.654-2	183,40	1	302	681.981-8	271,10	1	214	686.987-4	259,52	2	365	691.012-2	130,94	1	246
672.672-0	154,08	1	302	682.000-0	97,32	1	89	687.050-3	238,84	1	185	691.013-0	114,62	1	246
672.701-8	1239,41	1	224	682.100-6	97,32	1	89	687.051-1	145,73	1	246	691.014-9	322,75	1	248
672.795-6	656,17	1	224	682.123-5	98,31	1	89	687.052-0	221,75	1	246	691.015-7	349,67	1	248
672.800-6	1097,14	1	239	682.229-0	104,82	1	321	687.053-8	221,75	1	246	691.016-5	391,44	1	246
672.801-4	1247,30	1	239	682.342-4	48,91	1	386	687.054-6	156,29	1	246	691.017-3	223,66	1	245
672.802-2	1818,51	1	239	682.368-8	102,37	1	321	687.055-4	194,30	1	249	691.018-1	220,28	1	245
672.803-0	2670,10	1	239	682.400-5	98,31	1	89	687.105-4	233,82	1	185	691.019-0	193,13	1	248
672.804-9	1626,14	1	239	682.419-6	35,51	12	332	687.108-9	256,18	1	245	691.020-3	510,90	1	248
672.805-7	1099,19	1	239	682.600-8	98,31	1	89	687.144-5	179,61	1	245	691.021-1	468,34	1	246
674.080-4	619,74	1	313	682.700-4	102,99	1	89	687.157-7	506,13	1	185	691.022-0	275,43	1	245
674.432-0	94,53	1	292	682.800-0	106,86	1	89	687.158-5	176,80	1	64	691.026-2	620,74	1	248
674.433-8	65,08	1	292	682.900-7	106,86	1	89	687.162-3	462,31	1	248	691.027-0	325,92	1	245
674.434-6	65,08	1	292	682.987-2	98,31	1	89	687.165-8	131,72	1	248	691.028-9	175,75	1	245
674.500-8	63,66	1	1	684.161-9	622,27	1	110	687.166-6	107,77	1	248	691.029-7	298,04	1	245
674.801-5	86,79	1	342	684.224-0	209,04	1	348	687.167-4	170,33	1	248	691.030-0	102,18	1	248
674.802-3	84,63	1	342	684.246-1	122,58	1	322	687.168-2	231,14	1	248	691.039-4	152,40	1	245
674.805-8	55,52	1	342	684.268-2	3,59	10	412	687.169-0	148,41	1	244	691.053-0	147,84	1	248
674.806-6	60,52	1	342	684.292-5	228,47	1	141	687.170-4	500,26	1	249	691.080-7	263,43	1	246
674.807-4	80,35	1	342	684.293-3	104,99	1	141	687.171-2	493,50	1	245	691.086-6	359,29	1	1
674.901-1	96,86	1	361	684.294-1	142,84	1	141	687.172-0	493,50	1	245	691.116-1	380,12	1	246
674.902-0	96,86	1	361	684.468-5	48,91	1	386	687.173-9	308,99	1	245	691.202-8	233,90	1	33
675.330-2	295,23	1	104	684.624-6	3,26	10	412	687.174-7	174,35	1	248	691.687-2	348,45	1	248
675.650-6	664,45	1	325	684.628-9	102,37	1	321	687.175-5	367,84	1	245	691.798-4	551,95	1	246
675.651-4	878,88	1	325	684.642-4	4,21	10	412	687.176-3	170,33	1	248	692.086-1	120,51	1	236
677.020-7	170,14	1	105	684.645-9	49,30	1	235	687.177-1	257,48	1	248	692.240-6	49,32	1	236
677.021-5	205,01	1	105	684.646-7	327,47	1	284	687.179-8	165,44	1	249	692.250-3	41,10	1	421
677.500-4	449,34	1	115	684.647-5	199,83	1	284	687.180-1	102,20	1	245	692.261-9	1243,66	1	1
677.															

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
692.470-0	66,95	1	236	698.505-0	42,14	1	49	713.423-1	53,09	1	419	731.130-3	480,12	1	173
692.581-2	1822,55	1	239	698.506-8	45,27	1	50	713.424-0	77,30	1	419	731.379-9	349,67	1	178
692.700-9	621,85	1	224	698.507-6	45,33	1	50	713.425-8	139,13	1	419	731.380-2	354,84	1	181
692.701-7	850,25	1	1	698.508-4	48,31	1	50	713.426-6	50,34	1	419	731.381-0	77,00	1	181
692.800-5	1230,33	1	239	698.509-2	171,23	1	48	714.526-8	14,95	8	42	731.382-9	36,95	1	181
692.801-3	1137,00	1	239	698.510-6	136,11	1	50	714.593-4	11,41	4	42	731.383-7	268,42	1	179
692.802-1	1292,20	1	239	698.511-4	222,49	1	48	714.650-7	71,81	1	41	731.384-5	106,34	1	179
692.803-0	1515,12	1	239	698.512-2	42,61	1	48	715.001-6	82,13	1	1	731.385-3	926,23	1	178
692.804-8	1668,85	1	239	698.513-0	40,83	1	49	715.002-4	82,13	1	1	731.386-1	173,91	1	178
692.805-6	1886,20	1	239	698.514-9	39,21	1	48	715.101-2	70,30	1	1	731.387-0	226,28	1	178
692.807-2	1389,20	1	239	698.515-7	42,48	1	49	715.201-9	87,87	1	1	731.388-8	66,33	1	178
692.809-9	2992,06	1	1	698.516-5	51,12	1	49	715.628-6	126,33	1	147	731.389-6	233,58	1	176
693.471-4	167,44	1	264	698.517-3	77,55	1	48	716.760-1	70,65	1	184	731.390-0	204,58	1	178
693.582-6	476,48	1	258	698.518-1	45,35	1	50	716.840-3	62,72	1	184	731.391-8	107,93	1	178
693.800-0	15,83	20	1	698.519-0	276,40	1	49	716.842-0	184,35	1	184	731.392-6	91,77	1	178
693.801-9	10,25	24	1	698.520-3	23,49	1	49	716.843-8	66,04	1	184	731.393-4	609,37	1	176
693.812-4	10,25	16	1	698.521-1	44,11	1	49	717.730-5	82,29	1	147	731.394-2	283,41	1	166
693.814-0	19,33	24	1	698.522-0	57,70	1	48	718.101-9	34,81	1	184	731.395-0	257,45	1	166
693.820-5	9,22	16	1	698.523-8	54,40	1	50	718.151-5	529,96	1	41	731.396-9	564,93	1	166
693.825-6	10,28	20	1	698.524-6	908,36	1	51	718.221-0	74,53	1	184	731.397-7	107,46	1	166
693.830-2	9,89	24	1	698.525-4	905,84	1	49	718.222-8	83,21	1	184	731.398-5	404,84	1	170
693.838-8	10,03	20	1	698.526-2	283,47	1	49	718.223-6	70,65	1	184	731.399-3	535,62	1	170
693.841-8	11,61	20	1	698.527-0	38,46	1	50	718.235-0	47,78	1	185	731.400-0	55,12	1	178
693.846-9	9,89	16	1	698.528-9	254,83	1	49	718.322-4	43,62	1	185	731.401-9	51,40	1	177
693.851-5	4,92	16	1	698.530-0	224,83	1	48	718.415-8	50,86	1	185	731.402-7	38,29	1	1
693.855-8	10,28	20	1	698.531-9	43,47	1	48	718.418-2	54,36	1	185	731.403-5	37,51	1	177
693.864-7	10,25	24	1	698.532-7	58,76	1	50	718.559-6	33,50	1	184	731.404-3	27,31	1	176
693.868-0	10,25	16	1	698.537-2	1146,48	1	1	718.665-7	33,50	1	184	731.405-1	69,06	1	178
693.872-8	10,25	16	1	698.591-2	203,51	1	143	718.866-8	191,72	1	184	731.406-0	95,72	1	177
693.877-9	5,44	16	1	698.592-0	195,30	1	143	718.910-9	46,97	1	185	731.407-8	23,61	1	177
693.882-5	7,91	20	1	698.593-9	858,29	1	141	718.953-2	47,78	1	185	731.408-6	81,31	1	173
693.886-8	5,61	16	1	698.594-7	192,09	1	1	720.258-0	311,92	1	221	731.409-4	83,72	1	164
693.890-6	5,55	20	1	698.595-5	258,14	1	134	720.323-3	69,63	1	346	731.410-8	51,16	1	165
693.896-5	18,22	20	1	698.596-3	396,86	1	134	720.369-1	196,82	1	221	731.411-6	25,47	1	170
694.011-0	183,81	1	244	698.597-1	359,34	1	134	720.388-8	61,88	1	346	731.412-4	88,26	1	179
694.380-2	60,36	1	289	698.598-0	434,93	1	134	720.401-9	46,41	1	346	731.413-2	23,30	1	170
694.500-7	105,62	1	1	698.599-8	317,31	1	134	720.550-3	69,63	1	347	731.414-0	112,35	1	179
694.750-6	229,93	1	326	698.600-5	344,46	1	134	720.600-3	53,43	1	346	731.415-9	60,22	1	179
695.100-7	178,29	1	1	698.601-3	249,30	1	134	720.610-0	58,01	1	347	731.420-5	46,83	1	419
695.102-3	262,57	1	372	698.602-1	241,08	1	134	720.613-5	61,88	1	347	731.421-3	82,21	1	419
695.111-2	104,98	1	376	698.603-0	247,09	1	134	720.620-8	58,99	1	347	731.422-1	67,03	1	419
695.127-9	211,68	1	369	698.805-9	1120,63	1	133	720.630-5	58,53	1	347	731.516-3	71,68	1	147
695.136-8	60,46	1	372	699.110-6	189,82	1	1	720.640-2	54,63	1	347	731.535-0	145,78	1	179
695.140-6	177,94	1	1	699.111-4	167,93	1	1	720.652-6	69,24	1	347	735.160-7	20,82	1	416
695.141-4	187,00	1	1	699.112-2	168,04	1	1	720.660-7	61,88	1	347	735.161-5	19,41	1	50
695.142-2	168,63	1	1	699.120-3	163,11	1	1	720.666-6	47,55	1	347	735.162-3	18,17	1	148
695.147-3	219,03	1	371	699.121-1	129,70	1	1	720.670-4	56,26	1	346	735.163-1	407,93	1	234
695.151-1	160,57	1	371	699.122-0	163,14	1	1	720.679-8	101,04	1	346	735.165-8	112,65	1	416
695.168-6	191,64	1	377	699.130-0	174,95	1	1	720.680-1	71,92	1	347	735.166-6	627,81	1	203
695.170-8	249,70	1	375	699.131-9	115,21	1	1	720.684-4	46,07	1	347	735.167-4	1159,98	1	203
695.350-6	144,22	1	348	699.132-7	172,61	1	1	720.690-9	80,08	1	347	735.168-2	716,25	1	203
695.650-5	497,67	1	324	699.133-5	115,37	1	1	720.696-8	49,95	1	347	735.170-4	840,15	1	203
695.651-3	280,44	1	324	699.140-8	115,34	1	1	720.999-1	58,01	1	347	735.171-2	954,72	1	203
695.652-1	281,43	1	325	699.141-6	115,21	1	1	722.388-9	368,55	1	264	735.173-9	125,28	1	148
695.968-7	132,36	1	322	699.150-5	170,30	1	1	722.727-2	347,72	1	23	735.174-7	602,19	1	148
696.161-4	933,23	1	238	699.170-0	131,38	1	1	722.772-8	100,47	1	222	735.175-5	162,78	1	285
697.250-0	43,58	1	70	699.180-7	163,33	1	1	723.838-0	96,45	1	221	735.176-3	552,23	1	231
697.251-9	43,00	1	70	701.000-1	141,05	1	245	724.343-0	72,24	1	222	735.300-6	209,51	1	148
697.500-3	541,19	1	115	704.060-1	1517,12	1	238	724.787-7	59,03	1	27	735.616-1	354,51	1	264
697.501-1	485,43	1	114	706.040-8	1805,33	1	238	725.000-2	160,63	1	1	736.556-0	22,15	1	407
697.502-0	432,10	1	114	706.580-9	2363,29	1	239	725.001-0	259,40	1	197	737.100-4	66,09	1	147
697.503-8	495,70	1	114	706.598-1	1089,15	1	239	725.002-9	270,27	1	197	737.244-2	58,94	1	264
697.505-4	582,31	1	114	706.599-0	1089,15	1	240	725.003-7	270,27	1	197	737.310-4	62,92	1	147
697.506-2	449,20	1	114	712.135-0	138,22	1	362	725.004-5	174,12	1	197	737.660-0	199,68	1	266
697.507-0	554,20	1	114	712.411-2	157,12	1	362	725.005-3	236,31	1	197	738.168-9	157,91	1	214
697.508-9	477,06	1	114	712.590-9	153,09	1	361	725.010-0	265,75	1	1	739.547-7	262,44	1	266
698.491-6	80,03	1	48	712.683-2	157,12	1	362	725.020-7	260,13	1	1	741.381-5	1306,47	1	79
698.492-4	152,55	1	48	712.702-2	153,09	1	361	725.040-1	186,16	1	1	742.000-5	117,26	1	1
698.493-2	25,00	1	48	712.791-0	163,02	1	362	725.050-9	244,95	1	1	742.001-3	177,79	1	1
698.494-0	44,03	1	50	713.000-7	2167,30	1	240	725.060-6	223,29	1	197	742.002-1	229,17	1	1
698.495-9	45,01	1	50	713.413-4	54,31	1	419	725.070-3	189,54	1	1	742.003-0	187,76	1	1
698.496-7	44,53	1	50	713.414-2	52,29	1	419	725.080-0	197,73	1	1	742.004-8	129,92	1	1
698.497-5	49,47	1	50	713.415-0	48,65	1	419	725.090-8	197,73	1	1	742.005-6	130,72	1	1
698.498-3	49,32	1	50	713.416-9	75,61	1	419	726.161-6	147,79	1	221	742.006-4	90,11	1	1
698.499-1	49,32	1	50	713.417-7	102,31	1	419	727.284-7	14,01	2	406	742.035-8	65,91	1	1
698.500-9	93,01	1	49	713.418-5	60,61	1	419	727.374-6	98,72	1	266	742.068-4	43,85	1	1
698.501-7	94,72	1													

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
742.201-6	135,69	1	13	761.681-3	206,65	1	76	768.168-2	175,22	1	77	776.323-9	205,55	1	64
742.202-4	123,03	1	13	761.761-5	121,63	1	322	768.169-0	190,54	1	417	776.330-1	446,71	1	196
742.203-2	135,18	1	13	761.800-0	124,50	1	322	768.170-4	187,59	1	417	776.419-7	160,03	1	196
742.204-0	82,91	1	13	761.852-2	134,43	1	322	768.681-1	361,30	1	398	776.492-8	205,55	1	65
742.205-9	65,49	1	14	761.951-0	129,26	1	321	768.903-9	158,78	1	398	776.500-2	97,47	1	417
742.206-7	139,41	1	14	762.002-0	85,23	1	400	768.918-7	152,22	1	398	776.548-7	175,68	1	196
742.215-6	103,30	1	1	763.003-4	164,01	1	399	768.990-0	39,37	1	237	776.577-0	172,36	1	68
742.216-4	207,91	1	1	764.004-8	96,98	1	402	769.745-7	114,43	1	315	776.805-2	162,01	1	56
742.222-9	163,53	1	1	764.342-0	44,43	1	51	770.077-6	71,24	1	147	777.080-4	666,17	1	196
742.246-6	163,53	1	1	765.840-0	1908,03	1	22	770.123-3	201,89	1	196	777.402-8	47,76	1	91
742.247-4	72,91	1	1	765.841-9	275,98	1	26	770.321-0	648,36	1	196	777.403-6	72,07	1	91
742.272-5	102,31	1	266	765.842-7	63,93	1	27	770.808-4	236,76	1	196	777.404-4	40,77	1	91
742.300-4	169,72	1	1	765.843-5	38,56	1	27	771.100-0	124,61	1	31	777.405-2	62,61	1	91
742.301-2	87,97	1	1	765.845-1	14,77	16	34	771.400-9	143,21	8	36	777.406-0	82,37	1	91
742.306-3	71,27	1	1	765.846-0	6,30	12	34	771.522-6	40,23	4	37	777.408-7	104,40	1	91
742.333-0	202,29	1	1	765.847-8	193,67	1	33	771.523-4	609,29	1	35	777.409-5	93,08	1	91
742.336-5	655,15	1	266	766.077-4	106,11	1	147	771.527-7	53,90	8	36	777.410-9	79,27	1	91
742.413-2	104,10	1	266	766.157-6	322,05	1	224	771.529-3	38,68	8	36	777.412-5	72,49	1	91
742.500-7	67,52	1	1	766.159-2	1498,59	1	224	771.532-3	118,50	8	37	777.413-3	140,43	1	91
742.509-0	147,81	1	147	767.000-1	130,96	1	291	771.533-1	39,62	8	36	777.414-1	107,29	1	91
742.527-9	653,35	1	266	767.012-5	70,98	1	292	771.534-0	56,85	6	36	777.415-0	84,11	1	91
742.530-9	94,67	1	1	767.014-1	71,50	1	294	771.535-8	56,85	6	36	777.417-6	88,92	1	91
742.531-7	100,86	1	1	767.025-7	92,46	1	294	771.541-2	71,24	8	37	777.425-7	121,75	1	91
742.555-4	184,78	1	1	767.111-3	145,94	1	292	771.542-0	102,07	6	37	777.428-1	118,82	1	91
742.566-0	241,55	1	1	767.123-7	82,91	1	291	771.565-0	623,19	1	196	777.465-6	707,32	1	117
742.567-8	137,98	1	1	767.146-6	50,34	6	209	771.834-9	1576,54	1	205	777.511-3	281,94	1	117
742.568-6	55,40	1	1	767.147-4	102,21	1	294	772.410-1	15,12	16	1	777.654-3	226,44	1	117
742.658-5	103,30	1	1	767.183-0	4994,94	1	207	772.472-1	115,83	1	207	777.700-0	156,24	1	405
742.666-6	173,77	1	1	767.222-5	96,25	1	291	772.473-0	174,85	1	208	777.701-9	120,86	1	406
742.745-0	177,79	1	1	767.234-9	70,98	1	292	772.474-8	57,20	1	208	777.800-7	447,04	1	138
742.888-0	57,57	1	1	767.254-3	47,48	8	209	772.480-2	414,63	1	1	777.897-0	515,03	1	117
742.899-5	161,92	1	1	767.313-2	133,72	1	291	772.484-5	101,86	1	208	777.936-4	204,67	1	118
742.935-5	86,33	1	1	767.333-7	145,94	1	292	772.485-3	244,60	1	208	777.945-3	271,89	1	118
742.950-9	96,30	1	1	767.345-0	135,95	1	292	772.486-1	104,35	1	208	778.060-5	354,20	1	196
742.985-1	53,79	1	1	767.349-3	85,46	8	210	772.488-8	83,47	1	208	778.226-8	243,65	1	196
742.986-0	57,57	1	1	767.365-5	83,10	8	210	772.489-6	190,38	1	208	779.090-2	282,36	1	196
742.999-1	72,91	1	1	767.369-8	102,21	1	294	772.492-6	201,45	1	208	779.133-0	370,92	1	196
743.616-5	61,93	1	264	767.395-7	1159,50	1	146	772.494-2	245,99	1	208	780.250-1	106,79	1	10
745.099-0	70,62	1	147	767.444-9	96,25	1	291	772.507-8	609,29	1	35	780.874-7	1949,84	1	146
745.755-3	3,70	10	411	767.455-4	1170,18	1	146	772.509-4	466,78	1	35	781.001-6	134,17	1	180
746.835-0	146,46	1	262	767.456-2	123,01	4	210	772.510-8	497,90	1	35	781.002-4	58,00	1	180
746.886-5	146,46	1	262	767.500-3	63,39	1	147	772.512-4	560,14	1	35	781.003-2	173,35	1	180
747.261-7	168,38	1	1	767.520-8	111,59	8	210	772.513-2	560,14	1	35	781.005-9	103,70	1	180
747.339-7	74,85	1	147	767.555-0	129,04	1	292	772.514-0	778,02	1	35	781.007-5	74,06	1	180
748.000-8	82,65	1	342	767.567-4	135,95	1	292	772.515-9	529,02	1	35	781.008-3	98,91	1	180
748.001-6	82,65	1	342	767.587-9	56,97	8	209	772.516-7	661,59	1	35	781.010-5	315,47	1	180
749.135-2	84,66	1	147	767.598-4	133,72	1	291	772.517-5	486,78	1	28	781.011-3	40,53	1	419
749.474-2	382,67	1	268	767.607-7	117,13	1	292	772.518-3	243,40	1	23	781.028-8	332,43	1	246
750.701-1	160,22	1	13	767.654-9	117,13	1	292	772.520-5	609,29	1	35	781.032-6	327,87	1	246
751.003-9	189,80	1	245	767.666-2	130,96	1	291	772.523-0	33,59	8	210	781.100-4	891,56	1	22
751.308-9	70,17	1	147	767.678-6	65,31	1	290	772.524-8	760,31	1	35	781.101-2	612,87	1	22
751.548-0	73,35	1	147	767.741-3	49,84	8	209	772.525-6	760,31	1	35	781.664-2	50,67	1	111
752.410-2	151,58	1	147	767.752-9	123,01	4	210	772.526-4	760,31	1	35	782.000-3	283,56	1	224
752.700-4	576,49	1	224	767.761-8	9522,45	1	207	772.527-2	42,20	8	209	782.260-0	780,90	1	203
752.800-0	1185,67	1	239	767.777-4	82,91	1	291	772.528-0	49,24	8	36	782.300-2	466,65	1	285
752.803-5	1074,50	1	239	767.789-8	65,31	1	290	772.529-9	55,67	8	209	782.474-2	230,85	1	217
752.804-3	1267,22	1	239	767.811-8	402,85	1	146	772.530-2	518,39	1	1	782.490-4	168,12	1	1
753.771-9	69,52	1	147	767.861-4	69,26	1	292	772.531-0	760,31	1	35	782.500-5	361,53	1	148
754.000-0	171,67	1	244	767.888-6	91,42	1	294	772.533-7	37,31	8	209	782.588-9	181,30	1	217
755.100-2	236,48	1	318	767.890-8	86,11	1	291	772.541-8	69,65	8	210	782.650-8	221,72	1	189
756.499-6	68,93	1	147	767.901-7	65,96	1	291	772.670-8	253,16	1	196	782.660-5	148,52	1	237
757.190-9	70,93	1	147	767.905-0	83,10	8	210	772.780-1	690,34	1	224	782.661-3	156,77	1	237
757.240-9	64,71	1	147	767.943-2	69,26	1	292	772.789-5	254,99	1	224	782.700-8	761,48	1	224
757.630-7	70,17	1	147	767.951-3	3859,70	1	207	772.793-3	350,21	1	224	782.701-6	526,50	1	224
757.733-8	69,26	1	147	767.999-8	129,04	1	292	772.794-1	300,05	1	224	782.801-2	757,41	1	240
757.946-2	68,04	1	147	768.001-5	1128,11	1	205	772.797-6	219,05	1	224	782.802-0	779,53	1	240
758.224-2	118,77	1	50	768.138-0	138,81	1	76	772.798-4	881,49	1	224	782.803-9	1497,70	1	239
759.423-2	736,76	1	209	768.144-5	107,95	1	147	772.874-3	104,60	1	208	782.900-0	84,58	1	194
759.433-0	66,95	1	147	768.150-0	82,94	1	96	773.300-3	205,82	1	196	782.910-8	69,59	1	194
759.466-6	68,04	1	147	768.151-8	82,94	1	96	773.305-4	65,10	1	147	783.816-6	230,53	1	213
760.089-5	67,83	1	147	768.152-6	82,94	1	96	773.821-8	125,89	1	267	783.910-3	1584,41	1	204
761.001-7	167,91	1	399	768.153-4	82,94	1	96	773.849-8	140,32	1	267	784.513-8	9,41	1	170
761.005-0	134,43	1	322	768.154-2	110,59	1	96	774.109-0	210,00	1	196	784.600-2	53,12	1	1
761.011-4	134,43	1	321	768.155-0	82,94	1	96	774.119-7	78,21	1	147	784.606-1	129,69	1	1
761.080-7	119,71	1	321	768.156-9	82,94	1	96	774.430-7	449,46	1	196	784.681-9	250,36	1	83
761.183-8	124,50	1	321	768.157-7	82,94	1	96	775.022-6	243,49	1	196	784.684-3	6,45</		

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785.204-5	170,97	1	377
785.211-8	214,34	1	377
785.216-9	217,57	1	377
785.227-4	206,69	1	377
785.233-9	304,67	1	377
785.244-4	243,47	1	378
785.249-5	231,52	1	378
785.250-9	213,91	1	378
785.255-0	219,34	1	378
785.258-4	570,18	1	101
785.261-4	219,42	1	378
785.266-5	234,01	1	377
785.275-4	157,52	1	378
785.277-0	164,78	1	378
785.282-7	225,72	1	378
785.288-6	210,50	1	378
785.298-3	211,22	1	378
785.300-9	277,37	1	107
785.319-0	319,40	1	106
785.369-6	442,62	1	102
785.400-5	92,79	1	377
785.401-3	172,81	1	378
785.402-1	144,06	1	377
785.404-8	216,28	1	377
785.405-6	201,25	1	377
785.406-4	152,35	1	377
785.407-2	132,12	1	377
785.408-0	158,22	1	377
785.409-9	151,08	1	377
785.410-2	228,06	1	378
785.412-9	296,03	1	377
785.413-7	196,32	1	378
785.415-3	157,94	1	377
785.416-1	176,46	1	377
785.417-0	169,62	1	377
785.418-8	236,49	1	368
785.419-6	123,43	1	368
785.420-0	141,42	1	368
785.421-8	154,68	1	368
785.422-6	324,27	1	368
785.424-2	206,21	1	368
785.425-0	229,45	1	368
785.426-9	191,60	1	368
785.427-7	209,76	1	368
785.429-3	207,39	1	368
785.430-7	166,05	1	368
785.431-5	222,48	1	368
785.433-1	185,70	1	368
785.434-0	259,34	1	368
785.435-8	190,00	1	368
785.436-6	223,59	1	368
785.437-4	240,43	1	368
785.438-2	237,12	1	368
785.439-0	262,31	1	368
785.440-4	116,19	1	368
785.441-2	131,60	1	368
785.442-0	210,68	1	368
785.443-9	185,65	1	368
785.444-7	119,93	1	368
785.445-5	293,20	1	368
785.446-3	208,23	1	368
785.447-1	235,98	1	368
785.456-0	625,69	1	101
785.523-0	313,26	1	108
785.552-4	381,49	1	1
785.563-0	306,71	1	108
785.565-6	257,35	1	108
785.623-7	50,67	1	111
785.626-1	246,97	1	109
785.646-6	263,95	1	107
785.654-7	375,26	1	102
785.707-1	310,62	1	108
785.731-4	508,92	1	108
785.757-8	248,27	1	108
785.761-6	268,35	1	108
785.810-8	258,28	1	108
785.856-6	300,21	1	108
785.896-5	316,99	1	108
785.910-4	249,16	1	1
785.911-2	266,73	1	108

Cod	Preço	Quant.	Pag.
785.912-0	197,78	1	1
785.928-7	212,73	1	1
785.987-2	334,93	1	102
785.988-0	215,23	1	1
786.617-8	86,14	1	111
786.866-9	13,28	2	406
787.061-2	75,52	1	141
787.138-4	315,75	1	141
787.269-0	625,17	1	146
787.600-9	129,07	1	86
787.610-6	147,84	1	139
787.646-7	124,33	1	136
787.670-0	146,25	1	68
787.705-6	70,88	1	141
787.733-1	174,20	1	139
787.812-5	205,49	1	141
787.940-7	195,28	1	141
791.849-6	3,67	10	411
792.111-0	2679,38	1	238
792.222-1	2918,95	1	238
792.282-5	199,37	1	141
792.333-3	1465,75	1	238
792.444-5	3653,82	1	240
792.555-7	2173,94	1	238
792.666-9	2370,35	1	240
792.777-0	2326,35	1	238
796.799-3	224,76	1	316
797.109-5	63,44	1	147
798.023-0	2899,00	1	1
798.138-4	719,20	1	185
798.510-0	3816,03	1	1
798.804-4	114,24	4	210
799.479-6	576,52	1	307
800.209-6	18,46	1	388
801.111-7	206,00	1	197
801.473-6	188,29	1	197
801.733-6	182,05	1	197
801.961-4	661,65	1	197
803.000-6	600,51	1	355
803.010-3	499,29	1	355
810.505-7	207,38	8	36
810.508-1	47,23	8	36
811.087-5	61,11	8	36
811.264-9	50,63	8	36
811.681-4	277,68	1	235
811.891-4	1052,89	1	143
813.038-8	195,83	1	1
813.046-9	1271,74	1	1
813.056-6	828,47	1	1
813.057-4	1020,51	1	1
813.058-2	707,96	1	1
813.065-5	699,89	1	1
813.090-6	546,04	1	1
813.092-2	1127,57	1	1
813.093-0	919,12	1	1
813.095-7	1271,74	1	1
813.097-3	567,83	1	1
813.190-2	268,71	1	317
813.249-6	987,71	1	1
813.318-2	727,04	1	1
813.427-8	608,97	1	1
813.548-7	855,89	1	1
813.549-5	855,89	1	1
813.649-1	707,96	1	1
813.809-5	428,00	1	161
813.810-9	425,26	1	160
813.811-7	743,47	1	1
813.812-5	395,14	1	1
813.813-3	592,03	1	160
813.814-1	523,98	1	160
813.815-0	227,83	1	160
813.816-8	227,83	1	161
813.817-6	408,86	1	161
813.818-4	693,97	1	161
813.819-2	836,80	1	1
813.820-6	1273,08	1	160
813.821-4	1273,08	1	160
813.822-2	1610,38	1	160
813.823-0	1712,07	1	160
813.824-9	1871,04	1	160

Cod	Preço	Quant.	Pag.
813.825-7	1580,25	1	160
813.826-5	727,04	1	161
813.827-3	666,81	1	161
813.828-1	877,95	1	160
813.829-0	390,79	1	161
813.830-3	581,53	1	160
813.831-1	514,57	1	160
813.832-0	481,47	1	160
813.834-6	919,12	1	1
813.840-0	551,40	1	161
813.841-9	666,81	1	160
813.843-5	142,14	1	84
813.850-8	1138,58	1	1
813.852-4	913,73	1	161
813.859-1	836,80	1	161
813.904-0	788,10	1	1
813.918-0	1045,25	1	1
813.952-0	727,04	1	1
814.216-5	681,85	1	41
814.230-0	512,54	1	41
814.240-8	183,12	1	41
814.257-2	51,63	1	41
814.260-2	108,11	1	41
814.280-7	314,74	1	41
814.752-3	20,72	1	41
814.835-0	150,03	1	85
815.400-7	38,97	1	283
815.401-5	34,74	1	283
815.402-3	19,42	1	281
815.403-1	28,15	1	281
815.404-0	54,60	1	282
815.405-8	44,75	1	282
815.406-6	45,82	1	283
815.407-4	44,75	1	283
815.408-2	29,31	1	281
815.409-0	27,12	1	281
815.410-4	31,87	1	281
815.411-2	36,80	1	283
815.412-0	38,01	1	281
815.413-9	31,87	1	281
815.414-7	27,15	1	283
815.415-5	46,51	1	281
815.416-3	28,79	1	283
815.417-1	50,87	1	281
815.418-0	44,75	1	283
815.419-8	35,40	1	281
815.420-1	38,20	1	283
815.421-0	19,17	1	282
815.422-8	32,08	1	282
815.423-6	32,46	1	282
815.424-4	32,59	1	281
815.425-2	37,46	1	282
815.426-0	38,12	1	281
815.427-9	37,22	1	281
815.428-7	36,58	1	282
815.429-5	30,06	1	281
815.431-7	23,04	1	281
815.432-5	39,57	1	283
815.433-3	44,75	1	283
815.434-1	38,12	1	281
815.435-0	46,43	1	283
815.436-8	32,19	1	281
815.437-6	18,64	1	281
815.438-4	39,16	1	283
815.439-2	46,43	1	283
815.440-6	60,55	1	283
815.441-4	38,00	1	283
815.442-2	108,81	1	283
815.443-0	13,74	1	280
815.444-9	32,39	1	280
815.445-7	27,34	1	281
815.446-5	30,90	1	281
815.447-3	48,66	1	282
815.450-3	32,00	1	1
815.523-2	49,41	1	1
815.524-0	36,58	1	1
816.199-2	274,65	1	362
816.325-1	331,02	1	34
816.381-2	12,88	12	34
816.441-0	4,32	16	34

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816.811-3	32,11	24	331
816.818-0	163,59	1	83
816.826-1	193,08	1	348
816.833-4	170,27	1	348
816.844-0	194,92	1	348
816.856-3	195,34	1	348
816.864-4	108,78	1	347
816.866-0	143,44	1	347
816.878-4	154,00	1	348
816.880-6	130,00	1	348
816.881-4	13,28	2	406
816.899-7	118,61	1	347
818.610-3	535,73	1	313
818.611-1	598,12	1	314
818.612-0	557,26	1	313
818.613-8	466,03	1	310
818.614-6	483,91	1	305
818.615-4	343,92	1	310
818.616-2	916,22	1	314
818.617-0	1048,41	1	311
818.618-9	525,34	1	311
818.619-7	895,08	1	312
818.620-0	536,80	1	314
818.621-9	99,72	1	315
818.622-7	203,17	1	315
818.623-5	616,54	1	307
818.624-3	605,96	1	309
818.625-1	552,96	1	313
818.626-0	252,56	1	310
818.627-8	364,29	1	310
818.628-6	489,51	1	311
818.629-4	381,45	1	306
818.630-8	323,29	1	

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
824.601-7	138,76	1	70	839.228-5	734,12	1	353	846.862-1	7,22	10	412	852.700-8	90,22	1	222
824.602-5	39,49	1	70	839.308-7	524,77	1	354	846.867-2	1398,66	1	238	852.701-6	377,34	1	224
824.603-3	220,49	1	71	839.327-3	1062,74	1	355	848.123-7	16,12	2	406	852.702-4	339,48	1	224
824.604-1	229,06	1	71	839.348-6	830,23	1	355	848.462-7	16,12	2	406	852.703-2	1839,08	1	224
824.605-0	229,06	1	71	839.389-3	819,79	1	353	848.495-3	62,95	4	103	852.801-2	1796,20	1	240
824.606-8	23,57	1	62	839.482-2	499,29	1	353	849.222-0	14,01	2	406	852.802-0	710,74	1	240
824.607-6	34,82	1	63	839.518-7	481,58	1	355	851.001-6	54,13	1	181	852.803-9	992,71	1	240
824.608-4	120,00	1	78	839.628-0	860,28	1	355	851.002-4	73,77	1	181	852.805-5	647,79	1	240
824.611-4	142,04	1	60	839.651-5	853,53	1	353	851.003-2	327,31	1	181	852.816-0	1613,96	1	239
825.551-2	207,45	1	197	839.655-8	307,35	1	353	851.004-0	627,25	1	181	852.834-9	1710,78	1	239
825.803-1	296,11	1	197	839.728-7	742,21	1	354	851.005-9	349,71	1	181	852.900-0	77,17	1	195
825.941-0	360,85	1	197	839.746-5	938,56	1	353	851.006-7	1000,59	1	181	852.901-9	59,61	1	194
826.100-8	326,01	1	197	839.771-6	342,19	1	353	851.007-5	356,80	1	181	852.902-7	230,22	1	1
826.168-7	6,03	10	412	839.812-7	389,33	1	353	851.008-3	217,87	1	246	852.903-5	76,89	1	195
826.455-4	423,54	1	197	839.820-8	667,97	1	354	851.009-1	127,53	1	246	852.904-3	45,82	1	194
826.824-0	171,61	1	143	839.889-5	389,86	1	354	851.010-5	259,50	1	249	852.905-1	126,78	1	194
826.992-0	234,62	1	197	839.908-5	626,25	1	353	851.012-1	123,47	1	246	852.906-0	131,92	1	195
827.220-4	189,20	1	197	839.994-8	674,45	1	354	851.013-0	362,94	1	246	852.907-8	168,77	1	195
827.330-8	327,50	1	197	841.288-0	101,89	1	143	851.014-8	159,66	1	246	852.908-6	77,56	1	195
828.022-3	290,19	1	197	842.266-4	108,81	1	322	851.015-6	144,59	1	249	852.910-8	163,49	1	195
828.200-5	282,28	1	197	842.294-0	571,81	1	147	851.016-4	184,91	1	249	852.920-5	185,74	1	1
828.308-7	47,87	1	34	842.486-1	1062,84	1	145	851.017-2	397,02	1	249	852.925-6	101,64	1	1
828.313-3	557,39	1	22	842.684-8	790,24	1	22	851.020-2	443,07	1	1	852.930-2	212,65	1	1
828.320-6	1226,28	1	21	842.685-6	473,53	1	420	851.021-0	334,15	1	176	852.940-0	181,60	1	1
828.338-9	360,99	1	22	842.822-0	1555,00	1	147	851.022-9	450,55	1	178	852.965-5	307,80	1	1
828.347-8	128,23	1	26	842.842-5	16,12	2	406	851.023-7	24,26	1	419	852.974-4	112,68	1	1
828.350-8	98,20	1	27	842.846-8	478,06	1	141	851.024-5	36,76	1	419	852.977-9	112,95	1	1
828.368-0	161,24	1	26	843.005-5	361,19	1	196	851.025-3	578,58	1	419	852.980-9	232,89	1	1
828.374-5	161,24	1	26	843.027-6	261,74	1	196	851.026-1	135,04	1	419	852.985-0	126,30	1	1
828.380-0	7,99	12	34	843.211-2	431,50	1	196	851.027-0	27,30	1	419	854.010-1	155,66	1	246
828.394-0	368,81	1	34	843.227-9	403,49	1	196	851.028-8	57,77	1	419	854.020-9	227,50	1	246
828.462-8	141,49	1	143	843.295-3	308,20	1	196	851.029-6	42,82	1	419	854.030-6	227,50	1	246
829.099-7	373,15	1	197	843.455-7	44,67	10	102	851.030-0	481,36	1	419	854.040-3	274,53	1	246
829.464-0	223,57	1	197	843.477-8	349,83	1	196	851.031-8	385,09	1	419	854.501-4	795,33	1	1
829.595-6	299,23	1	197	843.489-1	555,59	1	196	851.032-6	337,04	1	419	854.600-2	222,48	1	327
831.380-6	667,40	1	351	843.549-9	396,60	1	196	851.046-6	247,46	1	249	854.800-5	52,95	1	342
831.382-2	322,51	1	1	843.555-3	365,01	1	196	851.065-2	526,86	1	246	854.803-0	33,68	1	1
831.383-0	240,08	1	350	843.660-6	407,13	1	196	851.072-5	196,72	1	246	854.804-8	52,95	1	342
831.384-9	274,41	1	350	843.720-3	356,36	1	1	851.074-1	205,99	1	249	854.806-4	49,57	1	342
831.385-7	498,02	1	352	843.725-4	221,83	1	197	851.076-8	206,58	1	246	854.807-2	32,21	1	342
831.386-5	498,02	1	352	843.730-0	273,13	1	1	851.078-4	263,43	1	249	854.808-0	37,66	1	342
831.387-3	193,10	1	350	843.740-8	145,44	1	1	851.200-0	436,46	1	29	854.850-1	226,33	1	300
831.388-1	167,00	1	350	843.750-5	183,27	1	1	851.201-9	202,13	1	25	854.900-1	172,06	1	362
831.389-0	307,29	1	350	843.770-0	363,90	1	196	851.279-5	144,54	1	1	854.901-0	172,06	1	362
831.390-3	127,56	1	350	843.782-3	273,29	1	1	851.381-3	115,99	1	361	854.902-8	172,06	1	362
831.391-1	274,41	1	350	843.843-9	339,25	1	196	851.401-1	157,17	1	34	854.950-8	574,60	1	348
831.681-3	1306,50	1	345	843.861-7	291,23	1	196	851.402-0	104,75	1	34	854.984-2	43,26	8	209
831.748-8	389,69	1	352	843.905-2	216,01	1	196	851.535-2	801,55	1	345	855.100-6	210,67	1	376
831.753-4	590,20	1	1	843.920-6	336,13	1	196	851.546-8	662,25	1	345	855.101-4	176,64	1	376
831.890-5	450,16	1	352	844.223-1	13,28	2	406	851.602-2	151,48	1	326	855.102-2	113,67	1	376
831.891-3	396,14	1	352	844.422-6	11,89	10	411	851.800-9	1055,70	1	343	855.200-2	157,09	1	348
831.968-5	108,81	1	322	844.682-2	745,14	1	147	851.811-4	607,67	1	345	855.250-9	511,78	1	345
834.812-0	20,23	4	102	844.828-0	79,67	1	263	851.814-9	711,46	1	345	855.300-9	146,03	1	348
835.168-6	555,55	1	110	844.884-1	218,59	1	141	851.822-0	1398,28	1	344	855.301-7	128,80	1	348
835.169-4	433,38	1	110	845.110-9	81,49	1	1	851.823-8	740,69	1	345	855.302-5	135,15	1	348
835.170-8	366,24	1	110	845.595-3	136,62	1	144	851.833-5	533,75	1	345	855.303-3	738,92	1	345
835.171-6	1552,88	1	110	845.611-9	13,28	2	406	851.844-0	734,94	1	345	855.400-5	157,09	1	348
835.172-4	447,41	1	105	845.959-2	18,06	2	406	851.855-6	708,42	1	344	857.067-1	2415,45	1	239
835.173-2	1064,96	1	104	846.011-6	35,63	1	42	851.866-1	715,81	1	345	857.250-0	266,88	1	63
835.174-0	529,07	1	109	846.116-3	31,72	1	113	852.043-7	175,29	1	195	857.700-5	206,26	1	400
835.175-9	653,04	1	1	846.117-1	42,89	1	113	852.261-8	838,40	1	203	858.612-8	1876,26	1	181
838.202-6	163,47	1	33	846.118-0	82,58	1	113	852.420-3	237,20	1	231	858.632-2	33,10	1	181
838.211-5	51,33	6	37	846.132-5	1320,09	1	146	852.430-0	545,83	1	229	859.641-7	88,76	1	181
838.218-2	108,35	1	30	846.266-6	1662,69	1	147	852.442-4	138,43	1	231	859.678-6	134,65	1	181
838.225-5	44,70	1	30	846.284-4	508,36	1	28	852.450-5	776,48	1	231	860.010-4	75,17	1	178
838.233-6	108,62	1	31	846.286-0	1691,84	1	146	852.451-3	731,01	1	231	861.000-2	259,50	1	249
838.234-4	39,67	6	38	846.349-2	1,67	10	409	852.452-1	219,30	1	231	861.001-0	299,45	1	249
838.248-4	101,96	8	37	846.448-0	416,14	1	143	852.457-2	181,99	1	231	861.002-9	81,15	1	246
838.253-0	39,67	4	38	846.454-5	108,81	1	321	852.458-0	213,72	1	231	861.003-7	102,18	1	249
838.266-2	44,33	4	37	846.456-1	1511,56	1	344	852.460-2	184,35	1	231	861.004-5	608,28	1	249
838.275-1	39,67	6	38	846.457-0	987,38	1	344	852.470-0	259,64	1	231	861.005-3	105,14	1	246
838.286-7	44,33	6	38	846.468-5	1062,84	1	134	852.471-8	263,69	1	231	861.006-1	538,01	1	249
838.297-2	46,66	6	37	846.486-3	120,67	1	321	852.527-7	282,50	1	1	861.318-4	75,47	1	34
839.027-4	317,32	1	353	846.564-9	130,29	1	322	852.573-0	267,51	1	1	863.020-8	31,49	1	50
839.044-4	779,30	1	355	846.759-5	281,49	1	29	852.574-9	79,20	1	1	863.021-6	50,51	1	50
839.054-1															

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
864.684-8	968,76	1	29	868.266-6	192,07	2	367	882.478-9	222,83	1	204	887.123-0	162,80	1	315
864.864-6	121,95	1	143	868.281-0	160,07	1	329	882.479-7	177,40	1	204	887.133-7	346,80	1	307
864.959-6	14,01	2	406	868.307-7	121,57	1	1	882.481-9	273,78	1	204	887.184-1	292,20	1	307
865.594-4	4,00	10	411	868.349-2	742,64	1	329	882.482-7	807,09	1	204	887.212-0	314,91	1	310
866.716-0	360,46	1	185	868.413-8	129,26	1	1	882.487-8	49,40	4	38	887.221-0	844,99	1	313
867.202-4	355,13	1	1	868.442-1	164,04	1	329	882.491-6	35,13	8	209	887.262-7	387,40	1	313
867.300-4	250,04	1	1	868.485-5	131,33	1	1	882.492-4	785,03	1	204	887.321-6	336,49	1	307
867.301-2	373,26	1	1	868.573-8	108,60	1	329	882.493-2	1078,09	1	204	887.363-1	375,00	1	308
867.302-0	304,41	1	1	871.001-5	171,84	1	179	882.494-0	1129,81	1	204	887.402-6	64,04	1	91
867.303-9	289,93	1	1	872.686-8	119,71	1	321	882.501-7	520,20	1	35	887.403-4	302,64	1	307
867.304-7	246,43	1	1	872.800-3	1116,04	1	239	882.502-5	520,20	1	35	887.404-2	87,52	1	91
867.305-5	427,62	1	1	872.801-1	2098,01	1	239	882.503-3	526,18	1	35	887.407-7	83,41	1	91
867.500-7	259,12	1	1	872.802-0	1112,72	1	239	882.504-1	155,31	1	27	887.411-5	86,48	1	91
867.501-5	224,69	1	1	872.803-8	1186,75	1	239	882.505-0	520,20	1	35	887.412-3	109,15	1	91
867.502-3	333,40	1	1	872.804-6	1462,83	1	239	882.506-8	760,31	1	35	887.414-0	79,07	1	91
867.503-1	155,82	1	1	872.805-4	1145,91	1	239	882.507-6	760,31	1	35	887.415-8	73,11	1	91
867.504-0	239,20	1	1	874.003-8	120,93	1	244	882.508-4	693,22	1	35	887.416-6	109,42	1	91
867.505-8	289,93	1	1	875.100-5	195,36	1	374	882.509-2	693,22	1	35	887.417-4	84,84	1	91
867.506-6	239,20	1	1	875.540-0	235,09	1	16	882.510-6	902,45	1	22	887.418-2	103,58	1	91
867.507-4	242,81	1	1	875.544-2	442,70	1	16	882.541-6	48,26	8	210	887.419-0	85,25	1	91
867.568-6	206,54	1	1	875.567-1	529,98	1	16	882.700-1	725,17	1	224	887.422-0	130,76	1	91
867.601-1	275,42	1	1	875.773-9	122,89	1	16	882.701-0	1148,80	1	224	887.424-7	171,33	1	91
867.602-0	308,02	1	1	876.113-2	14,01	2	406	882.702-8	432,91	1	224	887.425-5	93,29	1	91
867.603-8	507,34	1	1	876.228-7	54,08	1	27	883.000-2	1001,97	1	1	887.426-3	142,09	1	91
867.604-6	264,52	1	1	877.099-9	1371,27	1	304	883.010-0	1235,09	1	353	887.430-1	108,17	1	91
867.605-4	235,53	1	1	877.147-2	1594,59	1	304	883.015-0	1016,81	1	354	887.448-4	391,98	1	308
867.606-2	308,02	1	1	877.369-6	1573,81	1	304	883.019-3	1029,80	1	355	887.449-2	376,61	1	1
867.607-0	275,42	1	1	877.587-7	373,63	1	144	883.020-7	824,13	1	353	887.541-3	303,23	1	310
867.608-9	246,43	1	1	877.590-7	1528,20	1	304	883.022-3	825,71	1	354	887.555-3	339,36	1	307
867.609-7	449,36	1	1	877.632-6	1411,99	1	22	883.028-2	1029,80	1	354	887.645-2	448,62	1	314
867.610-0	286,29	1	1	877.654-7	116,68	1	315	883.030-4	1027,95	1	354	887.655-0	473,94	1	114
867.768-9	304,41	1	1	877.721-7	860,76	1	118	883.034-7	1029,26	1	354	887.664-9	844,99	1	314
867.802-2	351,52	1	1	877.879-5	662,15	1	1	883.037-1	950,82	1	354	887.665-7	540,96	1	307
867.803-0	525,46	1	1	877.987-2	1413,74	1	304	883.045-2	1029,26	1	354	887.730-0	1398,51	1	304
867.900-2	268,14	1	1	878.456-6	614,01	1	355	883.046-0	898,52	1	353	887.775-0	387,51	1	1
867.901-0	304,41	1	1	878.478-7	539,78	1	355	883.050-9	961,48	1	354	887.777-7	486,68	1	114
867.902-9	337,01	1	1	878.676-3	14,01	2	406	883.055-0	852,54	1	353	887.789-0	1857,09	1	304
867.903-7	453,00	1	1	878.711-5	762,66	1	143	883.066-5	983,42	1	354	887.822-6	505,53	1	307
867.904-5	311,64	1	1	879.202-0	349,47	1	16	883.073-8	978,43	1	354	887.833-1	1873,48	1	305
867.905-3	308,02	1	1	879.215-1	38,40	1	15	883.078-9	1078,06	1	354	887.902-8	321,52	1	308
867.906-1	420,37	1	1	879.540-1	318,37	1	1	883.089-4	1001,97	1	354	887.909-5	440,18	1	309
867.907-0	297,15	1	1	879.965-2	5,01	2	406	883.099-1	1001,97	1	354	887.924-9	295,95	1	308
868.007-8	203,66	1	329	879.975-0	6,45	2	406	883.810-0	573,52	1	354	887.933-8	1312,11	1	305
868.103-1	783,87	1	329	881.400-7	51,57	8	36	883.822-4	625,39	1	1	887.940-0	298,38	1	308
868.111-2	846,27	1	329	881.428-7	40,55	6	36	883.835-6	674,11	1	1	887.946-0	334,56	1	307
868.118-0	783,87	1	329	881.486-4	36,51	8	38	885.010-0	331,88	1	1	887.951-6	285,93	1	306
868.124-4	832,39	1	329	881.489-9	42,19	8	36	885.011-9	420,10	1	1	887.960-5	265,58	1	308
868.127-9	732,58	1	329	881.491-0	49,83	8	36	886.014-9	366,21	1	381	887.980-0	366,14	1	307
868.130-9	483,13	1	329	881.541-0	87,89	4	37	886.036-0	351,74	1	381	887.981-8	435,36	1	1
868.139-2	802,49	1	329	882.001-5	294,44	1	21	886.039-4	117,12	1	1	887.982-6	338,55	1	1
868.145-7	701,73	1	329	882.003-1	623,92	1	22	886.060-2	174,90	1	381	888.429-3	355,18	1	22
868.150-3	750,25	1	329	882.005-8	505,26	1	21	886.071-8	151,63	1	381	888.990-2	327,20	1	354
868.160-0	192,47	2	365	882.006-6	1323,69	1	22	886.080-7	175,81	1	380	889.002-1	368,97	1	353
868.161-9	132,39	1	328	882.007-4	967,33	1	21	887.001-2	448,19	1	1	889.013-7	782,70	1	353
868.162-7	230,35	1	329	882.008-2	141,97	1	28	887.002-0	404,86	1	306	889.022-6	624,13	1	353
868.163-5	146,65	1	329	882.009-0	740,13	1	29	887.005-5	476,60	1	313	889.035-8	266,38	1	354
868.164-3	313,02	2	365	882.010-4	391,92	1	29	887.008-0	1299,71	1	1	889.038-2	440,64	1	354
868.165-1	381,41	2	367	882.011-2	55,23	1	23	887.009-8	1352,93	1	1	889.072-2	264,05	1	353
868.166-0	420,75	2	367	882.012-0	63,92	1	24	887.010-1	492,56	1	312	889.080-3	488,84	1	353
868.167-8	294,40	2	365	882.013-9	73,82	1	24	887.011-0	620,25	1	312	889.131-1	488,41	1	353
868.168-6	327,00	2	366	882.014-7	71,68	1	23	887.012-8	392,11	1	314	889.155-9	938,56	1	353
868.169-4	281,77	2	365	882.015-5	74,04	1	23	887.013-6	510,75	1	1	889.157-5	287,89	1	353
868.170-8	241,98	1	329	882.016-3	95,98	1	24	887.014-4	546,63	1	1	889.159-1	708,46	1	354
868.171-6	333,36	1	329	882.017-1	84,35	1	24	887.020-9	986,71	1	314	889.160-5	766,28	1	353
868.172-4	336,30	1	329	882.018-0	67,65	1	23	887.021-7	739,10	1	314	889.177-0	523,44	1	354
868.173-2	746,53	1	329	882.019-8	114,43	1	24	887.023-3	462,30	1	311	889.196-6	797,03	1	354
868.176-7	146,03	1	329	882.020-1	233,31	1	24	887.030-6	351,92	1	1	889.202-4	161,80	1	353
868.177-5	181,56	1	328	882.021-0	260,79	1	24	887.031-4	1529,00	1	1	889.210-5	809,67	1	355
868.178-3	278,85	1	329	882.022-8	447,76	1	23	887.032-2	579,97	1	1	889.227-0	853,53	1	353
868.179-1	182,26	1	329	882.023-6	49,47	1	26	887.040-3	425,83	1	312	889.231-8	691,59	1	353
868.180-5	392,17	1	329	882.024-4	13,43	1	25	887.045-4	452,07	1	314	889.244-0	722,93	1	355
868.181-3	193,56	1	329	882.025-2	3,61	1	31	887.050-0	317,91	1	314	889.245-8	692,10	1	355
868.182-1	356,10	1	329	882.026-0	1,75	1	31	887.054-3	885,99	1	313	889.284-9	489,19	1	355
868.183-0	327,97	1	1	882.027-9	156,53	1	30	887.056-0	533,81	1	312	889.304-7	501,64	1	353
868.184-8	495,19	1	329	882.028-7	7,88	8	35	887.070-5	518,94	1	312	889.308-0	816,42	1	354
868.185-6	358,38	1	329	882.030-9	47,98	8	36	887.078-0	452,07	1					

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
889.337-3	938,56	1	1	916.115-5	41,07	1	42	921.079-2	40,84	8	198	935.861-7	374,97	1	383
889.345-4	853,53	1	354	916.868-0	215,98	1	25	921.080-6	37,34	4	198	936.500-1	525,37	1	231
889.408-6	393,10	1	355	919.235-2	96,54	1	174	921.089-0	454,77	1	192	936.505-2	976,31	1	230
889.415-9	460,51	1	353	921.000-8	783,85	1	199	921.093-8	654,01	1	1	936.511-7	850,20	1	230
889.420-5	975,62	1	355	921.001-6	777,48	1	199	921.099-7	3012,54	1	1	936.515-0	633,57	1	231
889.436-1	392,25	1	353	921.002-4	822,87	1	199	921.100-4	2478,68	1	1	936.522-2	762,10	1	231
889.442-6	1358,44	1	354	921.003-2	955,81	1	199	921.110-1	282,80	1	189	936.525-7	1246,28	1	231
889.443-4	291,53	1	354	921.004-0	866,27	1	199	921.111-0	1110,28	1	193	936.544-3	1178,51	1	230
889.504-0	392,78	1	353	921.005-9	1352,86	1	199	921.120-9	209,48	1	189	936.555-9	761,78	1	1
889.515-5	724,18	1	354	921.006-7	845,70	1	199	921.121-7	969,20	1	190	936.566-4	732,10	1	230
889.531-7	364,34	1	353	921.007-5	2234,67	1	199	921.125-0	992,45	1	190	936.577-0	1145,32	1	230
889.555-4	724,16	1	354	921.008-3	1041,12	1	199	921.127-6	1080,43	1	190	936.588-5	1005,56	1	230
889.557-0	369,08	1	353	921.009-1	854,54	1	199	921.128-4	1612,96	1	1	936.599-0	1112,84	1	1
889.587-2	553,27	1	354	921.010-5	597,92	1	199	921.129-2	6061,15	1	1	938.180-5	541,34	1	231
889.601-1	307,97	1	95	921.011-3	646,18	1	199	921.130-6	777,95	1	187	938.181-3	1666,91	1	229
889.605-4	758,89	1	353	921.012-1	970,76	1	200	921.133-0	993,98	1	190	938.183-0	1311,29	1	231
889.612-7	463,55	1	95	921.013-0	1070,50	1	200	921.136-5	894,06	1	190	938.184-8	1416,62	1	231
889.616-0	264,05	1	353	921.014-8	715,18	1	199	921.137-3	1052,38	1	190	938.185-6	1441,12	1	231
889.623-2	167,57	1	95	921.015-6	1103,31	1	1	921.138-1	1403,58	1	199	938.186-4	1289,91	1	1
889.633-0	323,07	1	354	921.016-4	1995,86	1	199	921.139-0	3329,90	1	199	938.187-2	377,88	1	229
889.634-8	521,20	1	95	921.017-2	1159,29	1	199	921.140-3	696,64	1	189	938.188-0	320,65	1	229
889.645-3	297,08	1	95	921.018-0	2054,57	1	199	921.141-1	922,25	1	191	938.189-9	712,18	1	1
889.649-6	722,63	1	355	921.019-9	773,27	1	200	921.143-8	971,96	1	1	938.190-2	368,98	1	229
889.651-8	360,89	1	354	921.020-2	868,61	1	190	921.145-4	1135,26	1	190	938.191-0	270,02	1	229
889.656-9	156,68	1	95	921.021-0	476,60	1	190	921.146-2	1298,28	1	190	938.192-9	1288,18	1	229
889.660-7	265,31	1	354	921.022-9	493,29	1	190	921.150-0	349,34	1	189	938.193-7	803,32	1	230
889.667-4	318,21	1	95	921.023-7	463,55	1	190	921.151-9	1348,83	1	190	938.194-5	262,05	1	229
889.678-0	490,39	1	95	921.024-5	571,27	1	190	921.152-7	1172,50	1	190	938.195-3	369,90	1	229
889.687-9	308,93	1	354	921.025-3	405,08	1	190	921.153-5	1133,83	1	190	938.196-1	569,87	1	229
889.689-5	777,40	1	95	921.026-1	497,64	1	190	921.158-6	1284,14	1	190	938.197-0	822,53	1	229
889.703-4	267,29	1	353	921.027-0	467,64	1	190	921.160-8	930,54	1	190	938.198-8	343,66	1	228
889.706-9	441,82	1	354	921.028-8	1046,47	1	188	921.161-6	1099,20	1	199	938.199-6	74,21	1	228
889.723-9	311,13	1	353	921.029-6	627,95	1	188	921.162-4	2711,57	1	199	938.200-3	455,20	1	229
889.730-1	519,00	1	1	921.030-0	445,80	1	190	921.163-2	1951,85	1	199	938.201-1	142,64	1	229
889.737-9	465,57	1	355	921.031-8	314,27	1	189	921.164-0	2807,90	1	199	941.100-3	111,41	1	1
889.741-7	639,45	1	354	921.032-6	775,97	1	188	921.171-3	968,63	1	190	941.110-0	193,86	1	1
889.755-7	742,21	1	354	921.033-4	410,64	1	190	921.174-8	937,12	1	190	941.120-8	153,97	1	1
889.764-6	901,58	1	355	921.034-2	259,72	1	189	921.175-6	889,88	1	190	941.130-5	169,65	1	1
889.789-1	283,52	1	353	921.035-0	2175,42	1	187	921.178-0	944,03	1	190	941.150-0	140,74	1	1
889.815-4	610,08	1	355	921.036-9	552,67	1	189	921.210-8	325,38	1	193	941.190-9	124,36	1	1
889.820-0	438,58	1	354	921.037-7	1788,57	1	187	921.211-6	506,34	1	193	941.910-1	2264,07	1	238
889.825-1	442,81	1	354	921.038-5	317,23	1	189	921.215-9	146,65	1	1	941.911-0	1600,24	1	240
889.833-2	463,94	1	355	921.039-3	676,03	1	190	921.244-2	1670,97	1	1	941.915-2	4698,30	1	239
889.839-1	383,92	1	353	921.040-7	712,97	1	190	921.251-5	310,30	1	1	941.916-0	1922,94	1	239
889.918-5	278,00	1	353	921.041-5	739,00	1	190	921.320-1	5153,02	1	1	941.917-9	3019,46	1	238
889.928-2	482,44	1	353	921.042-3	851,97	1	190	921.330-9	8403,41	1	1	942.929-8	71,92	5	27
889.998-3	961,48	1	353	921.043-1	872,63	1	1	921.440-2	28,42	8	1	944.426-2	11,41	10	411
890.012-4	75,41	1	185	921.044-0	1429,17	1	190	921.444-5	44,67	8	1	944.659-1	120,67	1	322
890.155-4	101,59	1	184	921.045-8	1330,97	1	190	921.465-8	40,20	8	1	945.466-7	122,58	1	322
890.186-4	60,30	1	184	921.046-6	782,35	1	191	921.594-8	15379,81	1	1	948.400-0	146,15	1	322
890.208-9	99,81	1	185	921.047-4	975,81	1	190	921.912-9	255,53	1	1	948.411-6	131,33	1	322
890.344-1	72,09	1	1	921.048-2	815,98	1	190	921.921-8	2532,14	1	1	948.422-1	129,26	1	322
890.407-3	72,09	1	184	921.049-0	858,81	1	190	921.989-7	10367,76	1	1	948.433-7	131,33	1	322
890.544-4	72,09	1	184	921.050-4	802,73	1	190	922.922-1	187,09	1	121	948.444-2	131,33	1	322
890.646-7	69,16	1	1	921.051-2	806,03	1	190	924.755-6	211,26	1	139	948.455-8	131,33	1	321
890.670-0	119,95	1	184	921.052-0	979,11	1	190	926.216-4	318,15	1	285	948.462-0	132,36	1	322
890.714-5	90,65	1	184	921.053-9	842,70	1	191	929.225-0	896,79	1	230	948.466-3	131,33	1	322
891.681-0	334,75	1	285	921.054-7	932,28	1	190	929.522-4	129,48	1	229	948.477-9	124,50	1	322
891.968-2	41,95	12	332	921.055-5	869,13	1	190	929.523-2	727,32	1	229	948.488-4	119,71	1	322
892.162-8	38,62	12	332	921.056-3	1200,65	1	190	929.736-7	102,65	1	174	948.499-0	131,33	1	322
894.156-4	63,85	1	1	921.057-1	852,90	1	190	929.745-6	681,08	1	231	948.810-3	420,85	1	317
894.849-6	77,96	1	31	921.058-0	895,91	1	190	929.856-8	113,59	1	176	951.001-0	104,70	1	180
894.884-4	1160,43	1	344	921.059-8	225,00	1	195	929.960-2	82,08	1	419	951.002-8	64,69	1	180
896.198-0	33,84	24	332	921.060-1	92,98	1	194	929.961-0	60,61	1	419	951.003-6	78,58	1	1
901.050-5	718,64	1	296	921.061-0	113,77	1	195	929.992-0	113,21	1	143	951.004-4	389,24	1	249
901.055-6	686,33	1	296	921.062-8	170,33	1	195	931.638-8	189,89	1	33	951.005-2	289,68	1	249
901.100-5	41,75	1	148	921.063-6	182,80	1	193	935.168-0	310,84	1	185	951.006-0	160,13	1	249
901.119-6	23,57	1	148	921.064-4	41,03	8	197	935.840-4	1352,65	1	384	951.011-7	93,25	1	246
901.128-5	18,26	1	148	921.065-2	32,84	8	197	935.841-2	831,35	1	383	951.012-5	141,39	1	245
901.137-4	25,01	1	148	921.066-0	127,26	1	195	935.843-9	372,63	1	383	951.013-3	246,75	1	249
901.164-1	42,96	1	148	921.067-9	90,27	8	198	935.845-5	340,04	1	383	951.014-1	92,56	1	419
904.132-0	250,61	1	1	921.068-7	38,30	8	197	935.847-1	467,65	1	383	951.015-0	80,73	1	419
905.372-7	67,48	1	27	921.069-5	32,50	2	198	935.849-8	141,33	1	384	951.016-8	112,97	1	419
905.373-5	41,08	1	27	921.070-9	34,19	8	197	935.854-4	613,12	1	384	951.017-6	75,74	1	419
911.403-3	49,40	8	36	921.071-7	41,68	12	198	935.855-2	685,86	1					

Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.	Cod	Preço	Quant.	Pag.
951.024-9	27,01	1	419	978.482-9	424,04	1	118	989.601-5	332,95	1	259	992.774-3	273,00	1	224
951.381-7	77,29	1	169	978.592-2	408,46	1	118	989.602-3	275,70	1	259	992.775-1	322,61	1	224
951.918-1	140,61	1	143	978.645-7	78,13	1	178	989.603-1	477,20	1	260	992.778-6	1290,64	1	224
952.248-4	1010,11	1	240	979.475-1	111,10	1	358	989.604-0	333,34	1	260	992.779-4	320,19	1	224
952.801-6	1300,29	1	240	979.942-7	5,14	2	406	989.605-8	229,79	1	257	992.781-6	1502,94	1	224
952.803-2	2197,08	1	240	979.952-4	5,14	2	406	989.606-6	229,79	1	257	992.784-0	210,29	1	224
952.804-0	623,75	1	240	980.440-4	181,82	1	94	989.607-4	171,70	1	260	992.787-5	148,93	1	224
954.001-6	197,95	1	244	980.904-0	80,92	1	15	989.608-2	449,49	1	260	992.789-1	159,56	1	224
954.002-4	197,95	1	244	981.000-5	126,72	1	245	989.609-0	176,78	1	257	992.794-8	252,30	1	1
954.048-2	124,54	1	244	981.001-3	126,72	1	245	989.610-4	111,61	1	255	992.795-6	635,11	1	224
954.301-5	60,17	1	289	981.002-1	201,18	1	1	989.611-2	188,89	1	259	992.796-4	168,45	1	1
954.500-0	60,17	1	289	981.003-0	132,00	1	248	989.612-0	208,36	1	260	992.798-0	269,25	1	217
954.651-0	81,63	1	292	981.004-8	184,83	1	248	989.613-9	273,81	1	261	992.799-9	628,78	1	1
954.652-9	81,63	1	292	981.005-6	163,70	1	248	989.614-7	303,02	1	259	995.011-7	11,81	1	233
954.800-9	90,77	1	342	981.381-0	230,56	1	185	989.615-5	317,57	1	259	995.016-8	39,37	1	232
954.801-7	84,28	1	342	981.616-0	430,31	1	149	989.616-3	121,20	1	257	995.022-2	78,73	1	233
954.802-5	84,28	1	1	981.681-0	168,83	1	185	989.617-1	150,44	1	1	995.033-8	78,73	1	1
954.804-1	54,52	1	342	981.686-0	212,61	1	185	989.618-0	230,41	1	259	995.128-8	1,95	10	235
954.805-0	68,86	1	342	982.700-5	1557,57	1	219	989.619-8	174,07	1	259	995.353-1	32,81	1	237
954.806-8	81,72	1	342	982.780-3	2377,69	1	224	989.620-1	419,85	1	259	995.360-4	82,67	1	235
954.807-6	81,72	1	342	982.800-1	1456,32	1	240	989.621-0	61,93	1	253	995.401-5	15,61	1	398
954.900-5	146,34	1	362	982.801-0	823,46	1	239	989.622-8	158,73	1	253	995.435-0	2,89	1	237
954.959-5	1015,01	1	147	982.802-8	1489,04	1	239	989.630-9	669,24	1	259	995.448-1	3,45	1	237
955.350-9	140,82	1	348	982.803-6	1775,03	1	240	991.401-3	243,46	2	36	995.471-6	36,74	1	235
955.650-8	542,59	1	324	982.804-4	1164,38	1	240	991.402-1	300,73	2	36	995.585-2	3,32	10	237
955.651-6	759,44	1	324	982.805-2	1351,61	1	239	991.404-8	49,40	8	36	995.600-0	21,00	1	1
956.156-0	545,13	1	138	982.806-0	1664,78	1	239	991.405-6	51,57	8	36	995.691-3	53,80	1	1
956.210-9	130,30	1	209	982.807-9	1729,48	1	239	991.406-4	53,47	8	36	996.496-7	6,48	2	241
957.740-8	92,04	1	403	982.808-7	1568,81	1	239	991.420-0	56,77	8	36	996.497-5	4,87	2	241
958.949-0	18,54	2	407	982.809-5	2514,40	1	239	991.453-6	56,77	8	36	996.498-3	4,71	2	242
960.554-1	2918,95	1	237	982.810-9	1593,25	1	239	991.494-3	58,62	8	36	996.499-1	24,71	2	242
961.648-9	4,39	5	234	982.812-5	1499,05	1	239	991.495-1	48,51	8	36	996.500-9	9,51	2	243
968.126-4	36,58	24	332	982.813-3	890,95	1	238	991.500-1	95,47	8	37	996.503-3	4,95	2	242
968.131-0	107,80	1	1	982.815-0	1423,57	1	239	991.501-0	114,37	4	37	996.504-1	4,95	2	241
968.132-9	235,77	1	400	982.817-6	922,25	1	239	991.502-8	91,37	6	37	996.509-2	16,38	2	241
968.133-7	101,32	1	1	982.818-4	1483,72	1	239	991.503-6	91,37	6	37	996.510-6	31,53	2	242
968.134-5	109,62	1	400	982.819-2	1261,48	1	239	992.472-8	97,68	1	208	996.514-9	12,19	2	242
968.135-3	112,53	1	401	982.820-6	1233,32	1	238	992.473-6	81,48	1	208	996.515-7	9,52	2	242
968.136-1	149,79	1	403	984.423-6	8,41	24	331	992.474-4	85,49	1	208	996.516-5	25,29	2	242
968.137-0	161,64	1	403	984.484-8	11,48	10	411	992.475-2	82,52	1	208	996.816-4	267,27	1	185
968.138-8	133,30	1	399	984.550-0	38,49	24	331	992.476-0	101,92	1	208	997.296-0	13,28	2	407
968.139-6	116,06	1	400	984.568-2	73,95	1	27	992.477-9	272,48	1	208	997.401-6	53,33	1	91
968.168-0	37,88	12	331	984.651-4	22,16	24	331	992.480-9	402,26	1	205	997.402-4	51,48	1	91
968.496-4	102,37	1	322	984.800-2	73,71	1	342	992.500-7	565,31	1	35	997.403-2	56,21	1	91
968.685-1	23,85	1	26	984.803-7	37,82	1	342	992.501-5	773,60	1	36	997.404-0	77,64	1	91
969.510-9	1678,56	1	205	984.836-3	22,72	24	334	992.502-3	581,66	1	35	997.405-9	56,84	1	91
969.511-7	2110,96	1	204	984.919-0	30,99	24	331	992.503-1	773,60	1	36	997.406-7	63,83	1	91
969.512-5	2410,26	1	205	984.980-7	32,69	24	333	992.504-0	628,49	1	35	997.407-5	60,53	1	91
969.513-3	3746,50	1	205	984.989-0	291,20	1	300	992.505-8	875,29	1	35	997.416-4	73,50	1	91
969.514-1	1312,63	1	207	985.100-3	152,08	1	374	992.507-4	651,62	1	35	997.417-2	56,42	1	91
970.900-2	44,64	1	15	985.101-1	214,12	1	374	992.516-3	598,55	1	35	997.418-0	42,61	1	91
971.000-0	336,15	1	246	985.102-0	229,19	1	375	992.517-1	682,04	1	35	997.419-9	59,72	1	91
971.001-9	240,44	1	249	985.103-8	173,84	1	375	992.518-0	875,29	1	35	997.421-0	170,30	1	91
971.002-7	234,24	1	249	986.815-1	2,49	1	31	992.519-8	627,74	1	35	997.425-3	57,25	1	91
971.003-5	125,43	1	1	987.020-2	394,60	1	104	992.528-7	529,74	1	35	997.429-6	112,64	1	91
971.004-3	216,91	1	249	987.021-0	261,11	1	105	992.770-0	164,79	1	224	997.432-6	60,14	1	91
971.008-6	377,99	1	249	987.720-7	154,54	1	400	992.771-9	228,43	1	224	997.435-0	73,71	1	91
971.009-4	444,05	1	249	987.740-1	114,48	1	403	992.773-5	259,63	1	224	997.436-9	74,54	1	91
971.010-8	580,76	1	249	987.851-3	13,28	2	407								
971.102-3	1303,81	1	17	988.941-8	1584,94	1	147								
972.450-8	948,45	1	231	988.945-0	61,41	1	27								
972.800-7	553,70	1	224	989.016-5	285,30	1	259								
972.801-5	1600,96	1	240	989.043-2	284,44	1	259								
972.802-3	1060,80	1	240	989.111-0	702,88	1	258								
972.803-1	2523,18	1	240	989.400-4	317,10	1	261								
972.804-0	1434,08	1	240	989.415-2	787,62	1	260								
972.805-8	1948,65	1	240	989.424-1	748,33	1	260								
972.806-6	989,66	1	240	989.434-9	761,44	1	260								
974.801-6	74,36	1	342	989.441-1	651,04	1	261								
974.802-4	52,95	1	342	989.453-5	661,34	1	261								
974.803-2	93,29	1	342	989.591-4	426,86	1	261								
974.804-0	90,89	1	342	989.592-2	803,94	1	260								
975.100-9	148,42	1	376	989.593-0	466,47	1	258								
975.101-7	214,88	1	374	989.594-9	823,39	1	260								
975.300-1	164,67	1	348	989.595-7	443,34	1	258								
975.579-9	108,81	1	321	989.596-5	810,42	1	260								
977.720-2	116,35	1	402	989.597-3	443,89	1	258								
977.888-8	486,77	1	118	989.598-1	823,39	1	260								
978.108-0	350,50	1	118	989.599-0	437,35	1	1								
978.308-3	431,41	1	118	989.600-7	629,23	1	259								

Brindes Inteligentes

PONTUAÇÃO DOS BRINDES

1001-4	Camiseta	25 Pontos
1019-7	Sacola Plástica	100 Pontos
1020-0	Divisória P/ Prateleira	25 Pontos