



VALVE SEATS TEMPLADOS Y REVENIDOS SEGÚN NORMAS ORIGINALES

Codigo NUBO	Nº Original OEM	Marca y Modelo OEM Name / Application	A/E Type IN-EX	D.E/O.D D	D.I/I.D d	Alt.	Ang.
BORWARD							
C100 A	20440019B02	VM 4.92 T	A	42,03	34,00	8,00	35°
C100 E	20440027B02		E	35,03	28,00	8,00	45°
CATERPILLAR							
C103	5S7221	977 / D7F - D330C-3306-977	E	50,90	42,90	11,10	45°
C102	5S7218		A	54,05	46,00	11,10	30°
C272	2W4837	D6 955 - 977 - D330C	E	50,80	43,00	8,00	
C273	7N4448		A	52,05	45,00	8,50	30°
CHEVROLET							
C199		CORSA 1.0/1.4/1.6 8V - VECTRA 2.0	A	39,25	33	6	45°
C200			E	32,65	26,5	6	45°
C105		230 - 250 GNC	A	46	39	7	45°
C106			E	39,5	32	7	45°
C393		AVEO	A	32,1	26	7	
C398			E	29,55	24	7	
C389		NUVIRA	A	33,8	28,5	6	
C397			E	30,1	24,2	6	
C410		DIMAX 24 VALV. GASOLINA	A	36,14	29,5	6	
C411			E	33,25	25,7	6,2	
C365		DIMAX	A	44,65	37	8,5	
C379			E	37,65	32	8,5	
C415		DIMAX DIESEL 3000		42,8	35,8	6,6	
C416		DIMAX DIESEL 3000		36,9	30,08	6,3	
C430		AVEO	E	30,7	23	8	
C470		ASTRA 2,6	A	44,69	36,95	7,65	
C471			E	37,67	30,1	7,65	
CUMMINS							
C274	TE3109429	SERIE C - VW 14220 - 17220 - 24220 - 26300 - 17300	A	54,00	44,00	8,20	30°
C268	394716		E	47,10	40,00	6,35	45°
C275	3904105	SERIE B - F250 - F350 - F4000- VW 12170	E	43,74	34,50	6,70	45°
C276	3906854		A	47,08	38,00	6,90	30°
C107	127930	230	AE	50,87	42,90	7,10	30°
C333		ELECTRONICO TURBO 5,9 ISB	A	34,92	28,00	5,75	30°
C334			E	34,92	28,00	5,75	45°
C335		ELECTRONICO ISC 24V	A	39,50	32,50	6,00	
C336			E	39,50	33,00	5,00	
C344		ELECTRONICO 4 Y 6 MODIF	AE	35,00	28,00	6,20	
C358		ISX	A	50,65	41,55	5,00	
C359			E	47,60	39,60	6,00	
C455		ISM	E	46,08	36,00	6,00	
C460		SERIE B		47,40	38,00	7,00	

DEUTZ							
C143		2114 - 1114	A	53,16	44,15	11,5	45°
C144			E	47,16	41,3	11,5	45°
C111	3358917	514	A	47,18	41,2	10	30°
C112	3358922		E	44,18	38,2	11	30°
C109	2137302	913	A	45,65	36	10	45°
C110	2137306		E	40,17	31	9,75	45°
C271		913 A 30*	A	45	35,5	9,85	30
C345		913 GAS	E	40,17	31	9,75	30
C337		1013	A	49,15	41	7,1	
C338			E	43,66	34,9	7,5	
		1013 RECTO	E	43,66	34,9	7,5	
C339		2015	A	47,8	38,8	8,5	
C340			E	44,2	34,7	8,75	
C441		413 GAS	A				
C442			E				
		TCD/TD 2,9 L4		42,6	35,2	7,7	
					42,6	34,5	7,4
		TCD 3,6 L04	A				
			E				
		FL 2011	E				
		FL 2011 45*	A				
		BF 2011 30*	A				
DODGE							
C113		1500	A	39,5	31,7	7	45°
C114			E	33	26	7	45°
FIAT							
C117	76190750	MOTOR 1300 -1.3 DIESEL	A	34,60	28,00	9,50	45°
C118	76768400	MOTOR 1300 / 1500 -1.3 DIESEL	E	32,10	24,30	9,50	45°
C277	76168390	MOTOR 1500	A	37,10	31,20	9,40	
C222	4354246	1.7 DIESEL	A	39,10	33,60	9,50	45°
C223	4354247		E	35,10	29,70	9,50	45°
C119		150 TURBO-IVECO	A	46,15	37,00	7,50	30°
C120	98495493		E	39,15	31,10	7,46	30°
C220		1500	A	37,00	31,00	7,00	45°
C221			E	33,00	26,00	7,00	45°
C257		400 - CP3	A	46,17	38,20	8,20	45°
C258			E	39,17	31,20	8,20	45°
C115	4671769	619N - N1	A	61,08	51,84	8,00	45°
C116	4671770		E	51,09	43,10	8,00	45°
C218		750	A	27,02	20,80	6,00	45°
C219			E	25,02	20,00	6,00	45°
C259		DUCATO DAILY 2.5	A	43,30	34,50	8,20	45°
C260			E	35,30	29,40	8,20	45°
C237		TIPO 1.4	A	38,35	33,00	8,60	45°
C225			E	32,65	27,00	8,60	45°
C311		TIPO 1.6	A	40,15	35,50	9,50	45°
C269		FIRE 1.0 - 1.3 16V	A	28,11	22,80	6,30	45°

C270			E	24,15	18,70	7,00	45°
C330		FIRE 8 VALVULAS	E	28,50	24,00	8,50	
C312		PALIO MOTOR TORQUE 16V 1600	A	31,70	26,50	8,00	45°
C313			E	30,10	24,00	8,00	45°
C314		PALIO - SIENA 1700 / 1900 TURBO DIESEL	A	42,25	35,00	7,00	45°
C315			E	37,65	30,00	7,00	45°
C445		CURSOR	A	42,05	33,00	7,00	
C446			E	41,09	32,00	8,00	
C458		CURSOR 13	A	49,00	39,00	8,00	
C459			E	47,00	38,00	8,00	
FORD							
C121		FALCON 221	A	44,00	36,50	8,00	45°
C122			E	37,00	29,50	7,50	45°
C195		FIESTA - COURRIER DIESEL 1.8	A	38,20	32,00	7,00	45°
C196			E	33,10	27,00	7,00	45°
C255		MAX ECONO	E	38,70	29,20	7,00	45°
C408		MAX ECONO (FENIX)	E	38,10	32,60	5,00	
C297		FIESTA - KA MOTOR ENDURA 1.0 / 1.3	A	36,40	30,00	6,00	45°
C282			E	31,50	24,70	6,00	45°
C197		MOTOR ZETEC 16V 1.6 / 1.8 / 2.0	A	38,71	32,70	6,00	45°
C198			E	30,02	23,30	6,00	45°
C283		MOTOR ROCAM 1.0 / 1.6 8V	A	41,45	35,00	6,50	45°
C284			E	36,10	30,00	6,00	
C349		FALCON 221(FENIX)	E	36,60	30,00	5,00	45°
C405		FORDSON	A	48,25	42,00	6,50	
C407			E	40,7	34,5	7,7	
C439		RANGER 3,0	A	34,15	28	6	
C440			E	31,15	24	6	
HINO							
C369		J08	A	41,15	34,00	7,10	
C373			E	39,15	32,40	6,15	
HYUNDAI							
C396		ACCENT - VERNA	A	30,60	25,50	5,50	
C399			E	27,30	21,50	6,50	
C360		H-100 GASOLINA		47,20	41,00	9,00	
C370				40,20	33,00	9,00	
C431		ACCENT - VERNA		29,00	19,00	8,00	
C432		H100		35,50	43,00	8,00	
C443		ATOS	A	24,25	18,50	6,50	
C444			E	29,00	23,50	6,50	
ISUZU							
C366		4ZD1	A	44,30	37,00	7,50	
C372			E	39,30	32,50	7,50	
C364		LUV 2,2 - 2,4	A	44,70	36,00	7,60	
C381			E	37,70	32,00	7,60	
C356		4 HG1	A	52,25	45,50	7,80	
C368			E	43,25	36,00	7,30	
KIA							

C285		MOTOR 2.7 - BESTA -	A	43,60	37,00	6,00	45°
C286			E	37,00	30,50	5,50	
C287		MOTOR 3.0 - BESTA -	A	45,60	39,00	6,00	45°
C288			E	38,15	32,00	7,20	45°
C362		PREGIO		45,70	39,00	7,00	
C376				38,20	32,00	7,00	
C386		SPORTAGE	A	35,20	30,00	7,50	
C394			E	31,35	25,00	7,50	
C422			E	29,10	23,90	4,65	
C423			A	26,45	21,30	4,65	
LADA							
C378				37,65	32,00	8,50	
C391				32,68	27,00	8,50	
MAZDA							
C363		FE	A	45,40	39,00	8,50	
C374			E	38,40	32,00	8,50	
C380		G6 (2600)	A	37,80	32,00	7,50	
C385			E	35,25	30,00	7,50	
C367		1600/ NA		43,20	36,50	8,50	
C371				37,20	28,00	8,50	
C384		F2	A	35,80	29,50	7,30	
C387			E	34,30	28,50	7,00	
C428		SANTA FE		42,00	32,00	8,00	
MERCEDES BENZ							
C155	3520531631	MOTORES OM 352	A	45,07	37,00	8,30	45°
C156	3520530032	MOTORES OM 352 / OM 366	E	38,07	28,00	8,50	45°
C180	3660530931	MOTORES OM 366	A	43,87	34,50	7,80	30°
C159	3460530731	MOTORES OM 355-OM346	A	51,06	37,00	7,50	45°
C160	3460530532		E	40,06	31,11	7,49	45°
C191	4220530131	MOTOR OM 447 / 449	A	60,12	50,90	9,50	30°
C192	422530132		E	53,12	43,00	10,20	45°
C326		MOTOR OM 457	A	47,39	36,50	7,80	30°
C327			E	43,09	34,30	8,00	45°
C331		MOTOR OM 611	A	30,96	26,00	5,60	45
C332			E	29,85	24,10	5,60	45
C289	9060530131	MOTOR OM 904 LA -Turbo e Intercooler-	A	35,10	28,00	7,60	
C290	9060530132		E	40,07	31,20	8,00	45°
C266		OM366 Ecológico	A	43,88	35,50	7,70	20°
C346		904 36°	AE	40,07	31,20	8,00	36°
C457		BOMBA INYECTORA M.BENZ 904		17,30	12,00	8,00	
C463		515		26,15	20,00	5,50	
MITSUBISHI							
C390		4 G 15		32,75	26,00	8,00	
C383					36,15	28,00	8,00
C409		4G15 A	AE	44,15	35,72	7,50	
C414		CANTER 4 D 34	E	39,25	32,10	7,00	
C424		CANTER 4 D 34	A	46,27	37,30	6,90	
M.W.M.							

C291	9,61003E+11	MOTOR 6.10 / 6.10 T	A	46,15	38,50	7,20	
C292	9,61003E+11		E	43,10	34,40	7,40	
C135		D225-229	A	43,16	36,00	7,40	45°
C136			E	39,15	33,00	7,00	45°
C293	9,40783E+11	MOTOR SPRINT 4.07 / 6.07	A	33,56	28,10	6,60	30°
C294	9,40783E+11		E	40,68	34,10	6,70	30°
NISSAN							
C377		8 V		38,20	33,00	7,00	
C392					31,15	26,00	7,00
C357		FD6	A	52,25	41,00	7,20	
C361			E	45,75	36,00	7,00	
C412		FD6	E	41,30	31,90	7,10	
C413		FD6	A	50,40	41,85	7,45	
C418		16V		25,30	20,00	7,00	
C419		16V		31,10	26,00	7,50	
C426		FD6	A	53,00	42,00	9,00	
C427		FD6	E	46,00	36,00	9,00	
PERKINS / INTERNATIONAL							
C149		6-305 / 4-203	A	41,63	35,50	6,00	45°
C150			E	35,44	29,40	6,00	45°
C151	33152155	6-354	A	51,30	40,30	7,20	45°
C152	33152154		E	42,70	31,70	9,50	45°
C298		MOTOR MAXION S4 - S4 TURBO	A	48,70	40,50	6,00	30°
C299			E	39,60	33,00	6,00	45°
C139		MOTOR MAXION HS -SPRINTER-GEMINI-ROVER-	A	40,49	34,30	7,98	
C140			E	38,08	30,90	8,40	
PEUGEOT							
C131		INDENOR XD2-XD 488	A	42,18	34,00	8,30	45°
C132			E	36,18	30,00	6,30	45°
C129		INDENOR XD3-XD3T	A	44,18	38,00	6,20	45°
C130			E	37,18	31,00	6,20	45°
C263		405 - 306 - 206 MOTOR XU5	A	43,16	34,50	7,00	45°
C264			E	36,10	30,80	6,50	45°
C189	9606351380	405 - 205 XU9JA - XU7JP 1.9 DIESEL	A	40,15	33,60	6,25	45°
C190	9613765480		E	34,15	28,80	5,50	45°
C161	22686	504 - 505 MOTOR 1800 / 2000	A	43,65	36,50	10,43	45°
C162	22744		E	37,20	30,70	7,00	45°
C163		404 - 504 MOTOR 1600	A	44,10	37,20	7,10	45°
C164			E	37,50	30,90	7,10	45°
RENAULT							
C265		18 MOTOR GXE 2000 / 2200	A	44,70	37,00	10,00	30°
C252			E	39,60	31,70	7,00	45°
C320		SCENIC MOTOR K4M 1600 16V	A	33,52	29,00	5,00	45°
C321			E	28,84	23,00	5,90	45°
C322		LAGUNA MOTOR F9Q TURBO DIESEL	A	37,10	30,00	7,00	45°
C323			E	33,75	28,00	7,00	45°
C324		CLIO - MEGANE MOTOR K7M / E7J	A	38,75	32,50	7,00	30°
C325			E	34,75	28,00	6,50	45°

C193		19 1.8/ 2.0 - EXPRESS F8Q	A	37,20	31,00	7,00	45°
C194			E	32,70	27,00	7,00	45°
C145		11 MOTOR 1600	A	35,20	30,00	6,20	45°
C167		9 MOTOR 1600	A	35,65	30,10	9,20	45°
C168		9 / 11 MOTOR 1600	E	30,65	25,30	6,20	45°
C165		12 MOTOR 1400	A	34,50	28,10	6,00	45°
C166			E	31,50	25,50	6,00	45°
SCANIA							
C303	23988035	DC11 Electrónico / 124	A	46,06	35,10	7,90	20°
C304	23989035		E	44,09	35,00	8,50	45°
C185	289517FH001	D11 / 10 / 510 RUBO D51	A	56,00	47,50	7,40	30°
C186	E242672FC00		E	52,02	40,65	10,30	30°
C305		K94	A	53,15	43,80	7,30	
C306			E	49,10	39,00	9,70	
C307	231135035	DS9 Motor 9 litros	A	53,07	44,05	7,40	20°
C308	231136035		E	49,09	39,05	9,70	45°
SUZUKI							
C395		VITARA 5P	A	31,10	26,00	7,50	
C400			E	27,00	21,50	7,50	
C401		VITARA 1600	A	38,35	31,85	7,50	
C402			E	33,85	28,00	7,50	
C375		1	A	38,25	31,00	7,50	
C388			E	33,85	26,00	7,50	
C429		1000 AD		39,00	31,00	8,00	
TOYOTA							
C420		13B / 14B	A	48,00	39,00	8,00	
C421			E	41,00	32,00	7,50	
C436		HILUX	E	27,15	21,50	6,00	
VOLKSWAGEN							
C181	25650010	1600 PASSAT - GOL - SENDA DIESEL -GOLF AUDI3.0	A	35,00	29,00	7,80	45°
C182	25619010	1600 PASSAT - GOL - SENDA DIESEL -GOLF - POLO	E	33,02	27,00	7,50	45°
C267		POLO DIESEL	A	37,00	31,00	7,80	45°
C174	25620010	1800 - 2000 SANTANA	A	39,00	32,50	8,00	45°
C175	25621010		E	33,55	27,30	8,00	45°
C176		GACEL / GOL 1600	A	35,10	28,50	8,00	45°
C177			E	33,10	27,00	8,50	45°
C301	232161010	GOL 1000 16V	A	26,00	19,00	7,00	
C302	232160010		E	23,00	16,00	7,00	
C403		AMAROK	A	29,80	24,50	5,50	
C404			E	27,00	21,40	5,50	
C417		ESCARABAJO	E	34,50	29,00	9,00	
C425		STM GOL 1000 16V	E	27,00	15,00	7,70	
C437		SURAN	A	37,65	30,50	5,50	
C438			E	28,70	23,00	5,50	
C472		FOX, GOL TREND SURAN 1,6	A	35,63	30,40	5,50	
C473			E	28,66	23,55	5,50	
VOLVO							
C187	422011-7	D100A / TD100	A	54,11	44,60	6,80	45°

C188	422012-5		E	51,10	40,20	9,55	45°
C328		B7R	A	46,08	37,50	8,15	
C329			E	42,07	32,75	8,64	
C351A		MOTOR D12C 380 - D12C 420 (FH12 - NH12)	A	59,13	49,00	6,75	30°
C352E			E	56,60	45,00	9,50	45°
C447		FHD 13	A				
C448			E				

COMPETICION

C347		CHEVROLET CRUZE TURISMO NACIONAL	A				
C348		CHEVROLET CRUZE TURISMO NACIONAL	E				

*****PROXIMAS INCORPORACIONES**



GUIAS de VALVULA

VALVE GUIDES

Codigo NUBO	N° Original	Marca y Modelo	A/E IN-EX Type	D.I./I.D. D	D.E./O.D. D	Largo Lenght	Mat.	Forma Shane
ALFA ROMEO								
GB76	11.121.280.523	ALFA ROMEO / BMW	AE	7,00	13,05	45,00	BR	F
B.M.W.								
GB74		325I / 520I	AE	6,00	12,53	40,00	BR	F
GB89		318 DIESEL	AE	6,00	12,55	40,00	BR	F
GB130		24 V	AE	6,00	12,53	44,00	BR	
GB189		125 M3	AE	5,98	12,04	48,00	BR	
BEDFORD - CIMARRON								
GV201	7134379	300 - 350	A	8,71	15,92	71,00	FG	A
GV200	7135923		E	8,71	15,92	65,00	FG	A
BORWARD								
GV497	2038016A	VM TURBO DIESEL SERIE HR 88/92/94	AE	8,02	14,03	55,00	FG	A
CATERPILLAR								
GV714	4N-2803	3406-3408-3412	AE	9,50	17,50	82,50	FG	A
GV715	2P-1262	3304-3306	AE	9,51	16,70	71,40	FG	F
GV716		SERIE 3500 E	E	12,64	17,50	103,00	FG	A
GV717		SERIE 3500 E	A	9,62	17,63	102,50	FG	A
CHEVROLET								
GV210	605230 -3688761	41/64 APACHE	A	8,71	14,33	86,00	FG	A2
GV211	605231 -37008168		E	8,71	14,33	62,00	FG	A
GV212		230 - 250 ADAPTACIÓN C/CABEZA	AE	8,71	13,15	57,00	FG	B
GB37			AE	8,71	13,15	57,00	BR	B
GV475	94239423	CORSA - ISUZU 1.7 DIESEL 4EC1/4TEC1	AE	7,00	11,57	42,00	FG	P
GV503		MONZA - 1.6 e 1.8	AE	8,01	12,03	43,00	FG	A1
GB58			AE	8,01	12,03	43,00	BR	A1
GV477	642005	AVEO 2.0 - CORSA 1.0/1.4/1.6 8V - VECTRA	AE	7,03	11,04	46,00	FG	A1
GB59	642005		AE	7,03	11,04	46,00	BR	A1
GV467	90502181	CORSA 16V 1.6 / C16XE - AVEO	A	5,99	10,04	45,00	FG	F
GB57	90502181		A	5,99	10,04	45,00	BR	F
GV468	90502080		E	5,99	10,04	35,00	FG	F
GB66	90502080		E	5,99	10,04	35,00	BR	F
GV478	94206762		A	8,00	12,06	46,00	FG	A1
GV479	74206763	LUV 4ZD1 2300- ISUZU G161Z - G1802 - G180Z	E	8,00	12,06	55,00	FG	A1
GB122			E	8,00	12,06	55,00	FG	A1
LISTA DE PRECIOS NUBO		SPARK 1,2 16V	AE	4,50	10,05	39,30	FG	A

GV691		MERIVA 1,7 DIESEL	AE	6,00	11,07	42,40	FG	AE
GV745		149 E (Fenix)		9,53	18,08	80,00	FG	AE
GV744		SAIL	AE	5,04	10,07	39,4	FG	
GB155		SPAK	E	5,5	11,06	43	BR	
GB161		AVEO / OPTRA 1,4	E	6,01	11,05	40	BR	
GB162		SPRINT CARBURADOR	AE	7	12,07	48	BR	
GV810		SAIL (2)		5	10,05	39,4	FG	
GV812		AVEO		6,01	11,05	40	FG	
GV815		CHEVY 1,4 / 1,6					FG	
GV820		ASTRA		5	10	40	FG	
GV833		350						
GV834		366	A					
GV835			E					
GV837		C10	A					
GV838			E					
CHERY								
GV831		TIGGO		6	11	39	FG	
GV832		QQ	AE	5	10	31	FG	
CITROEN								
GV222	KN 1715	3 CV	A	8,00	12,55	47,00	FG	F
GV221	KN 1714		E	8,50	12,55	42,50	FG	F
CUMMINS								
GV223	3006456	200 / 30 / 50	AE	11,50	19,10	86,50	FG	A7
GV224	6610111310	220 NH220 - NTR06 - VT600	AE	10,30	19,10	87,30	FG	A7
GV225	154946 -3278173	V352 / 6 / 140 V378	AE	9,68	15,91	63,50	FG	A1-5-7
GV708	3064312	N14-315-525HP	AE	9,70	19,10	86,17	FG	
GV709	3006456	NT NH NHCT NHF	AE	11,51	19,10	86,30	FG	
GV710	3033314	L-10 M-11 ELECTRONICO	AE	9,70	16,52	74,40	FG	
GV711	3073512	L-10 MECANICO	AE	9,69	16,53	66,70	FG	
GV513	3901187	SERIE C 8,3 L TURBO	AE	9,55	16,00	72,00	FG	
GV514	3906206	SERIE B 6B , 6BT	AE	8,03	11,16	61,00	FG	
GV729	3948102	ELECTRONIC ISC 24 VALVULAS	AE	8,00	14,00	49,50	FG	
GV730	Adapt	ELECTRONIC ISB 24 VALVULAS C/Cabeza	AE	7,00	10,15	52,00	FG	
GV762	Adapt	ELECTRONIC ISB 24 VALVULAS Lisa	AE	7,00	10,15	52,00	FG	
GV763	Adapt	ELECTRONIC ISB 24 VALVULAS C/Cabeza	AE	7,00	11,15	52,00	FG	
GV764		ISX	AE	9,60	16,50	114,50	FG	
GV755		6BT 5,9 (GAS) PLUS	AE	5,03	11,16	61,00	FG	
GB126			AE	5,03	11,16	61,00	BR	
DAIHATSU								
GV226	1112487701	MOTOR CHARADE 1000 G10, 993cc, 540, 843	AE	7,01	12,08	50,00	FG	A1-3
GV769		HD	AE	6,60	12,08	55,00	FG	
DAEWO								
GV698	96103034	ESPERO 1500	AE	6,00	11,05	40,00	FG	
GV702	96103034	TICO	AE	5,50	11,08	43,00	FG	F

GB190		AVEO 1,6 16V	AE	6,00	11,06	40,10	BR	
GV806		RACER		7,00	11,04	45,00	FG	
GB3010		TICO		5,50	11,00	43,00	BR	
DATSUN								
GB119	13212-30001	1500	AE	8,69	14,32	60,00	BR	B
DETROIT								
GV712	5131961	DIESEL 53N ASP NORM Y TURBO	AE	6,37	12,70	59,90	FG	
GV713	5129919	DIESEL 71-71E-92 ASP.NORM Y TURBO	AE	7,95	12,70	60,50	FG	
DEUTZ								
GV241	152081306	514 TOPE LARGO - diam Int 12mm	AE	12,00	18,04	85,00	FG	G
GV242	3365788	514 TOPE CORTO - Int 10mm	AE	12,00	18,04	75,00	FG	G
GV243	002-0474	A130 - A85 - A65 - FL 1114 - 2114	A	10,00	16,05	86,00	FG	G
GV244	002-0475		E	10,00	16,05	77,00	FG	G
GV247*	02232528- 2233019	913	AE	8,015	15,07	57,50	FG	A1-2
GB31			AE	8,015	15,07	57,50	BR	A1-2
GV700		913 TURBO	AE	8,015	15,05	55,20	FG	
GV741		1013	AE	9,020	15,03	62,80	FG	
* SE FABRICA TOPE CORTO Y TOPE LARGO								
DODGE								
GB38		1500 - 1800 C/CAB	AE	7,89	13,15	46,00	BR	B
GV248			AE	7,89	13,15	46,00	FG	B
GB41		VALIANT C/CAB	AE	9,46	13,15	62,00	BR	B
GV823		RAM		7,00	12,00	43,00	FG	
GV836		318						
FIAT								
GV253	880911	600 / 750	AE	7,00	13,05	42,00	FG	A1
GB55	880911		AE	7,00	13,05	42,00	BR	A1
GV280	4749395	DUCATO DAILY TD 2.5	AE	8,00	13,05	56,00	FG	F
GB87	4749395		AE	8,00	13,05	56,00	BR	F
GV278	4726483	DUCATO 2.0 / 2.5	AE	8,00	15,05	60,00	FG	F
GV276	4802126	150 TURBO - IVECO	AE	8,00	14,06	56,00	FG	A
GV274	8823263	400 - 500 - 700 - 800 - 900 - 1100 - CP3	A	8,00	14,06	55,00	FG	A2-3
GV275	8822383		E	8,00	14,06	62,00	FG	A2
GV271	561288	U25 MOTOR 411 - 415	A	9,00	15,02	59,00	FG	A1
GV272	561289		E	9,00	15,02	69,00	FG	A1
GV268	8504885	SOMECA OM 45/50-512-513 Diam 105 mm	AE	8,00	14,04	93,00	FG	A1
GV269	8807805	TRACTOR SOMECA M45 - OM 513 CORTA	AE	7,96	14,04	75,00	FG	A1
GV270	8504773	TRACTOR SOMECA M45 - OM 513 LARGA Diam 108	AE	8,00	14,04	82,00	FG	A1
GV264	539716	TRACTOR 55L - 55HP MOT 604	AE	11,00	19,05	89,00	FG	G3
GV265	557472	TRACTOR 780 - R55 - R60HP - FL8	AE	11,00	19,01	84,50	FG	A1
GV266	813764	TRACTOR 25R	AE	9,00	15,04	65,50	FG	A1
GV262	4630627		A	11,00	18,03	86,00	FG	A1

GV263	4647763		E	11,00	18,03	76,00	FG	A1
GV259	4255698 -4204841	125 BERLINA - MULTICARGA	AE	8,00	15,04	43,00	FG	F
GV255	4069486 -4106745	1500	A	8,00	15,05	40,00	FG	A1
GV256	4069485 -4106746		E	8,00	15,05	46,00	FG	A1
GV480		TEMPRA - MAREA 16V	AE	7,00	13,04	45,50	FG	F5
GV484	7616998	TEMPRA 2000 16V	AE	7,00	14,04	51,00	FG	
GV706	7757052	850	AE	7,03	13,02	42,00	FG	F5
GV258	4373602	128 MOTOR 1000 / 1300/ 147D	AE	8,01	15,06	46,70	FG	A1-3
GB44	4373602	128 MOTOR 1000 / 1300	AE	8,03	15,05	46,70	BR	A1-3
GV273	4250803	TIPO 1,6 /1.7DIESEL-SIENA-DUNA-PALIO	AE	8,02	14,05	46,70	FG	F
GB49	4250803	TIPO 1,6 /1.7DIESEL-SIENA-DUNA-PALIO	AE	8,02	14,05	46,70	BR	F
GV261	7757052	PALIO 1.6 16V - MAREA c/reb reten	AE	7,03	13,02	42,00	FG	F5
GB80	7757052	PALIO 1.6 16V - MAREA	AE	7,03	13,02	42,00	BR	F5
GV505		FIRE 1.4- 8 VALV - IDEA - PALIO	AE	5,00	10,05	44,00	FG	F
GB110			AE	5,03	10,03	44,05	BR	F
GV506			AE	5,50	10,03	44,05	FG	F
GB112			AE	5,50	10,03	44,05	BR	F
GV504	46740631	FIRE 1.3 80cv DOBLO	AE	6,00	10,07	39,80	FG	F
GB88	46740631		AE	6,00	10,07	39,80	BR	F
GV765		DUCATO 2,3-DAILY III - HPI MULTIJET	AE	6,00	10,06	49,00	FG	
GB129			AE	6,00	10,06	49,00	BR	
GB98		FIAT UNO - SUPERMEDIDA -		7,98	15,06	47,00	BR	
GV780		IVECO STRALLIS- CURSOR 13-EURO TRAKKER (Adm y esc iguales pero Escape c/rebaje)	A	10,02	16,02	97,00	FG	
GV781			E	10,02	16,02	97,00	FG	
GV794		CURSOR 8,7 LTS	AE	8,00	13,00	75,30	FG	
FORD								
GV282	IGA-6510B	V8 41/47 PARTIDA	A	7,90	26,19	65,00	FG	A2
GV283	IGA-6511		E	7,90	26,19	56,00	FG	A2
GV281	A-6510	A 28/34 PARTIDA	AE	7,92	15,09	54,00	FG	G
GV285		100 HP 49/51	A	8,66	26,19	56,50	FG	
GV286			E	8,66	26,19	56,00	FG	
GV290		FALCON C/ARANDELA TAPA TANDILERA	AE	7,92	15,05	46,60	FG	G
GB75			AE	7,92	15,05	46,60	BR	G
GV289		FALCON C/CABEZA	AE	7,93	13,15	49,00	FG	B
GB36			AE	7,93	13,15	49,00	BR	B
GB53		F-100	AE	8,70	13,15	65,00	BR	F
GV284	40-6510B	V8 85-100 PARTIDA	AE	7,90	26,19	56,00	FG	A2
GV291	84AU6510A	ESCORT 1.6 L/GL/GHIA	AE	8,07	13,57	65,00	FG	
GV496		FIESTA DIESEL ADAPTACION	AE	8,00	13,13	38,20	FG	
GV470	844F 6510 CA	TRANSIT 2.5 DIESEL	AE	9,00	14,76	56,50	FG	A1
GB86	844F 6510 CA		AE	9,00	14,76	56,50	BR	A1
GV466	89BM6500AB	MOTOR ZETEC 16V (FOCUS 2.0 - ESCORT 1.8 -	AE	6,07	11,98	36,00	FG	A

GB81	89 BM 6500 AB	FIESTA 1.4)	AE	6,08	11,99	36,00	BR	A
GB83		FIESTA - MONDEO DIESEL y TD Motor ENDURA	AE	8,00	10,83	38,00	BR	
GV473		ZETEC 1.4 16V	AE	6,00	11,07	39,00	FG	A
GB85		ROCAM 1.0 / 1.6 8V (FIESTA-KA-ESCORT-FOCUS)	AE	6,01	11,04	42,00	BR	A
GV508			AE	6,01	11,04	42,00	FG	A
GB91		ECOSPORT DV4 TD 1,4	AE	5,50	9,53	34,06	BR	A
GV699	70420027	FORD RANGER MOTOR INTERNACIONAL 3.0	AE	6,00	12,06	43,00	FG	A
GB82		ZETEC 1.8 DOHC 16V	AE	6,00	12,05	36,40	BR	A
GV707		FORDSON	AE	9,50	15,93	76,00	FG	
GV509		CHT	AE	7,00	11,15	49,00	FG	
GB117		CON TOPE	AE	8,70	12,75	67,00	BR	
GV752		RANGER 3,2 L / PUMA 2,2	AE	6,99	12,05	51,40	FG	
GB123			AE	6,99	12,05	51,40	BR	
GV816		LOBO		7,00	12,50	49,00	FG	
HANOMAG								
GV297	R510967	R45 - R55 - R60 - R75 - D52	AE	10,00	16,07	94,00	FG	G
HONDA								
GV523	12204PJ4305	CIVIC 1.6 16V	E	5,52	11,07	47,63	FG	A11
GV524	12205PJ4305		A	5,52	11,07	54,10	FG	A11
GV605	12021107310	CG 125 / CG / ML 125	A	5,48	11,10	49,50	FG	G
GV606	12023365300		E	5,48	11,10	42,00	FG	G
GV777		125	AE				FG	
GV826		XL 125		5,50	11,00	46,00	FG	
GV829		BROS		5,00	10,00	46,00	FG	
HYUNDAI								
GV656	22115-110000	G36-4G33-G32B MOD 00461	A	8,00	13,12	44,00	FG	
GV657	22114-11000	G36-4G33-G32B MOD 00471	E	8,00	13,12	48,00	FG	
GV626	22115-429000	H 100	AE	8,00	13,07	74,00	FG	P
GV627	2211433911	ELANTRA - SONATA 1.6	A	6,60	12,05	45,50	FG	P
GV628	2211533911		E	6,60	12,05	50,50	FG	P
GV705		SONATA 2,2	AE	5,00	11,02	44,00	FG	
GV731		SANTA FE	AE	5,40	11,06	36,50	FG	F
GV748		H1 - D4CB	AE	6,99	12,04	43,70	FG	
GV692	2211422905	ACCENT G4 EK	AE	6,00	11,07	43,00	FG	A
GV759		ATOS	AE	5,50	10,09	47,00	FG	
GB127			AE	5,50	10,09	47,00	BR	
GV779		G4FA	AE				FG	
GB158		ACCENT/VISION	AE	5,99	11,06	43,00	BR	
GB159		ACCENT/VISION	AE	5,99	11,06	39,00	BR	
GV813		ACCENT	A	5,99	11,06	39,00	FG	
GV814			E	5,99	11,06	43,00	FG	
GV827	LISTA DE PRECIOS NUBO	ACCENT VIGENCIA 01-07-2019		6,00	11,00	37,00	FG	

IKA								
GV304	736286 -F6001-23	MOTOR CONTINENTAL	A	8,71	16,70	65,00	FG	F3
GV305	K736286		E	8,69	16,70	65,00	FG	F1-3
GV306	2215060	TORNADO 4 BANCADAS	A	8,71	15,90	55,50	FG	F
GV307	2215059		E	8,67	15,90	55,50	FG	F1
GV311	926224	TORNADO 7 BANCADAS	AE	8,71	15,90	55,55	FG	F6
GB69	926224	TORNADO 7 BANCADAS	AE	8,71	15,90	55,50	BR	F6
GV822		TORNADO 1,8		6,00	10,00	45,00	FG	
ISUZU								
GV724		LUV 2800 4JB1	AE	8,00	14,05	50,00	FG	
GV725		RODEO- TROOPER	AR	8,00	12,04	55,00	FG	
GV630		4EE1 - 1.7 L DIESEL	AE	6,98	11,05	42,00	FG	
GV756		6L 4112-JT 500	AE	7,90	14,00	53,00	FG	
GV757		NKR	AE				FG	
GV758		NPR 4JG1	AE	7,80	14,05	60,00	FG	
GV778		4HF1	AE	9,00	14,05	50,30	FG	
GV790		4BC2	AE	9,00	14,05	60,00	FG	
GV825		DIMAX		6,00	11,00	42,00	FG	
INTERNATIONAL								
GV747		466	AE	9,52	15,92	69,90	FG	
KIA MOTORS								
GV525	MRF0110104	MOTOR 2.2 - BESTA - SPORTAGE Motor 2.0 TURBO	A	8,02	14,05	41,00	FG	P1
GV527	ORF-01-10-290	MOTOR 2.2 - BESTA-R2 - SPORTAGE	E	8,02	14,05	38,50	FG	P1-6
GV634		MOTOR 3.0 - BESTA GS PREGGIO J2	AE	8,52	14,04	48,70	FG	A
GV693	OK80010104	K-2400SL	AE	8,00	12,75	54,00	FG	P
GV704		RIO 1,5	AE	5,50	9,50	42,50	FG	
GV779		G4FA					FG	
GV803		CERATO	A	5,50	10,12	46,00	FG	
GV804			E	5,50	10,11	48,00	FG	
GV843		D4FA					FG	
KUBOTA								
GV760		KUBOTA	A	8,00	13,04	47,00		
GV761			E	7,85	13,04	40,10		
LADA								
GV635	1007032/10	RINA / NIVA - 1200 / 1300 / 1500 / 1600	E	8,00	14,07	49,00	FG	
GV636	1007033/20		A	8,00	14,07	42,00	FG	
GB114	1007032/10		E	8,00	14,07	49,00	BR	
GB115	1007033/20		A	8,00	14,07	42,00	BR	
GV753	2108-1007032/20	SAMARA		8,00	14,05	38,00	BR	
GV754				8,00	14,05	38,00	BR	
GB184		PRIORA 1,6 16 VALV		7,00	12,00	39,00	BR	

GV639	SE0110104	T3000	AE	9,01	14,05	54,00	FG	
GV640	30523090	PC - MA - FAMILIA PRESTO 1000 - COURRIER 2000-121-323-626	E	8,05	14,05	50,50	FG	
GB106		2200	AE	7,02	12,09	53,00	BR	
GV791		E2700	AE	7,99	12,76	54,00	FG	
GV792		2,5 D	AE	7,02	12,06	46,00	FG	
MERCEDEZ BENZ								
GV332	3120530230	MOTORES OM 312 - 321 1112	A	9,01	15,03	78,00	FG	A
GV333	3120530530		E	9,01	15,03	73,00	FG	A
GV341	3460530929	MOTORES OM 355 1521 / 1526 - 5 / 6 Cil.	A	9,01	15,04	67,50	FG	A1
GV342	3550530330		E	9,00	15,04	86,50	FG	A1
GV346	3520530230	OM 366	E	10,00	15,04	67,00	FG	A1
GB149			E	10,00	15,04	67,00	BR	A1
GV345	3520530729		A	9,00	15,04	72,00	FG	A1
GV339	3520531229	MOTORES OM 352 1114 MOTOR CBT	A	8,98	15,04	78,00	FG	A
GV340	3520532030		E	10,01	15,03	73,00	FG	A
GV334	6360530330	170D - 180D OM636	A	9,00	14,05	68,00	FG	A
GV335	6360530329		E	9,00	14,05	63,00	FG	A
GV474	4030530030	OM 447 / 449	AE	12,00	18,04	67,00	FG	A2
GV529	5410531230	OM 457	AE	9,00	15,04	61,10	FG	F1
GV405	6160530329	MB 180 - MOTOR OM 616	A	10,01	14,04	60,00	FG	A1
GV406	6160530330		E	10,01	14,04	48,50	FG	A1
GV701		OM 904 TOP BREACK. AE	AE	5,96	9,85	30,00	FG	
GV650	1110531029	C180 16V - 11.920 E18	AE	7,04	12,57	37,50	FG	A1
GV651	6010500624	MOTOR OM 601 (190 D - 200 D 83... - / C200D - E200D 16V 93... / 212 D - 312 D - 412 D 95...	A	8,01	14,07	39,50	FG	F1
GV652	6010500924	MOTOR OM 601 (190 D - 200 D 83... - / C200D - E200D 16V 93... / 212 D - 312 D - 412 D 95...	E	9,01	14,07	37,50	FG	F1
GV653	A6110530329	MOTORE OM 611 - OM 612 LA - MERCEDES ACELLO - MODELO 715 C - SPRINTER 313 C	AE	7,00	12,55	37,55	FG	F1
GV530	9060530529	MOTOR OM 904 A - Elect.	AE	8,00	14,04	60,00	FG	F1
GV743	9060530529	MOTOR OM 904 A - Elect.(VM)	AE	7,97	14,04	60,00	FG	F1
MITSUBISHI								
GV499	MDO-20561	L200 - A475	A	8,00	13,10	47,50	FG	P
GV500	MDO-20551		E	8,00	13,10	53,00	FG	P
GV703		4D 30	A	9,00	17,04	73,00	FG	F36
GV654	MOD50523	4D 55 TURBO - DELICA 2.3 / PAJERO / MONTERO	A	8,01	13,06	71,00	FG	
GV656	MOD00461	32 / B - G33 - G35 - G36 - PONY - GALANT - LANCER	A	8,01	13,12	44,00	FG	
GV657	MOD00471		E	8,01	13,12	48,00	FG	
GV658	MDO20561	MOTOR 2.5	E	8,01	13,09	52,01	FG	
GV659	MDO20551		A	8,01	13,09	47,15	FG	
GV660	ME200007	MOTOR 2.8 - PAJERO	A	8,01	13,07	44,00	FG	A
GV661	ME200008		E	8,01	13,07	51,00	FG	A6
GV776	LISTA DE PRECIOS NUBO	4D30 VIGENCIA 01-07-2019	AE	8,00	13,12	74,00	FG	

GV770		S45	AE	8,00	12,02	49,00	FG	
GV798		4G63		7,00	12,00	49,00	FG	
GV799				7,00	12,00	44,00	FG	
GV805		4G18		5,50	11,10	48,00	FG	
GV808		4G93	A	6,00	11,00	45,50	FG	
GV809			E	6,00	11,00	45,50	FG	
M.W.M.								
GV472	630503320034	MOTORES D 225 - D 226 - D 229 - AGRALE 7500D - FIAT TRACTOR - ESTEIRA FD6 - TRACTOR VALMET	AE	9,01	15,03	58	FG	A1
GV434	961083320024	MOTOR 6.10 / 6.10 T - VW 14150 EURO I - GRUPO GENERADOR 50 HZ - VW 16210 CO - FORD CARGO - GRUPO GENERADORES 60/80 HZ - VW OMNIBUS / 15180 / 13180 - VW 17180 / 17210 / 17240 / 17290 - OMNIBUS 180A - 210 LA - F1000 AÑO'98	AE	9,02	15,04	49	FG	F
GV471	630503320034	D327-D227-D226	AE	9,00	15,04	58,00	FG	F
GV482	940783320024	MOTOR SPRINT 4.07 / 6.07 / 6.07 T (GM SILVERADO - F250 - CAMIONES 3500 HD - GM S10 - VW LT2 - AGRALE VOLARE - JIPE TROLLER)	AE	7,01	12,03	40,55	FG	F5
GV720	70420027	MOTOR 6D 3,0	AE	6,00	12,06	43,00	FG	F5
NISSAN								
GV666	1221243G01	TD 27 - L200	AE	8,00	12,01	47,00	FG	
GV667	13213D0110	CA1,6 - CA1,8 - PATROL	A	7,00	11,24	45,00	FG	
GV668	13211V1700	SD 2.3 - MOT SD 2.5 - PICK UP DIESEL	AE	8,02	12,04	52,00	FG	
GV670	1321215M01	E13 - E15 - E16	A	7,00	12,05	48,55	FG	
GV672	1321230001	J13 - J15 - J16 - J20	A	8,74	14,33	47,50	FG	A
GV673	1321330002	J13 - J15 - J16 - J21	E	8,74	14,33	56,00	FG	A
GV726		TIIDA HR 16	A	4,70	9,23	42,20	FG	P-3
GV727		TIIDA HR 16	E	4,70	9,23	42,20	FG	P-6
GV694	13212-40F60	D21 KA 24E	A	7,00	11,05	52,50	FG	A
GV695	11213-40F60	D21 KA 24E	E	8,01	12,06	56,00	FG	A
GV696	1321253Y60	SENTRA II GA14/GA16 16V	A	5,50	9,54	40,00	FG	
GV697	1321353Y60	SENTRA II GA14/GA16 16V	E	5,50	9,52	40,00	FG	
GV689		PATROL	AE					
GV735	13213-58001	PATROL	AE	8,66	15,05	72,00	FG	
GV736	13212 40F60	PATFINDER	A	6,60	11,23	53,00	FG	
GV737	13213 40F60		E	8,01	12,05	55,00	FG	
GV738	13212 53J60	SENTRA SUNNY	A	6,00	10,23	43,00	FG	
GV739	13213 53J60		E	6,00	11,23	43,00	FG	
GV796		GA16	AE	5,50	9,30	40,00	FG	
GV797		H15		7,00	11,00	45,00	FG	
GV801					7,00	11,00	45,00	FG
GV807		HR15-16		5,00	9,00	42,00	FG	
GV817		TSURU 16V		6,00	9,50	40,00	FG	
GV819	LISTA DE PRECIOS NUBO	PLATINUM		5,00	11,00	41,00	FG	

GV828		SAN REMO		8,00	13,00	42,00	FG	
GV845		DKY STAR		6,00	10,00	59,70	FG	
PERKINS / MAXION								
GV352	33261723	MOTOR 3152 / D 3152 / 4203 / D 4203	AE	7,98	12,74	61,90	FG	A6
GV355	33261732	MOTORES 4236 - Q20B 6-354 (D20 - AGCO - ESTACIONARIOS)	A	9,54	15,91	57,90	FG	F
GV354	33261754		E	9,54	15,91	61,10	FG	F6
GV404	70470017	MOTOR MAXION S4 - SERIE 4000 / 4001 - ST 7 (GM)	AE	9,50	15,91	55,00	FG	F
GV437	ETC8003C	MOTOR MAXION HS 4 Cil. (FORD ANGER - LAND ROVER DEFENDER OM 014A SPRINTER - S10 D - F1000 HSD)	AE	8,00	14,05	49	FG	F
GB92		MOTOR MAXION HS 4 Cil. (FORD ANGER - LAND ROVER DEFENDER OM 014A SPRINTER - S10 D - F1000 HSD)	AE	8,00	14,05	49	BR	F
GV746		PHASER nueva serie 1004, 4.0 LT	E	8,35	14,04	51,3	FG	
GV840		PHASER					FG	
PEUGEOT								
GV366	0220-25	504 - 505 MOTOR 1800 / 2000	AE	8,01	14,06	55,50	FG	F
GB39	0220-25		AE	8,01	14,06	55,50	BR	F
GV365	0220-10 0220-13	403 - 404 - XD3 C/REBAJE	AE	8,50	14,06	55,00	FG	P
GB52	0220-10 0220-13		AE	8,50	14,06	55,00	BR	P
GV367	0220-16 0220-23	INDENOR XD4-488 - XD2	AE	8,53	14,06	54,50	FG	A
GB54	0220-16 0220-23		AE	8,50	14,06	55,00	BR	A
GB65	0221-25	306 - 406 - 605 16V XU7JP4	AE	6,00	12,07	40,50	BR	F
GB51	0220-55 0220-75	405 - 406 - PARTNER - BOXER XUD9	AE	8,00	14,05	48,00	BR	F
GB33	0220-73 0220-19	405 - 306 MI 16V	AE	7,00	12,08	40,00	BR	F
GB45	0220-63	405 - 205 XU9JA - XU7JP	E	7,99	13,07	45,00	BR	F
GB47	0220-17		A	7,99	13,07	38,70	BR	F
GB91		307 - CITROEN C4 DIESEL	AE	5,50	9,55	34,00	BR	A
GB71	0220-93	406 - BOXER DIESEL 2.5	AE	7,00	13,06	54,00	BR	F
GB95	0220-A2	C4 -307 HDI	AE	6,00	10,03	41,50	BR	
GV750			AE	6,00	10,03	41,50	FG	
GB104	0221-25	307 2,0 16V	AE	6,00	12,06	40,00	BR	F
GV742		DV6 TD	AE	5,47	9,60	34,20	FG	
GB97		206 1,4CC		7,00	13,07	48,50	BR	
GB124	0220-59	1,4 TU3JP	AE	7,00	13,07	47,50	BR	
GB125	0220-95	1,6 16V TU5JP4	AE	6,00	11,07	40,00	BR	
GB128		3008/MINICOOPER	E	5,00	9,05	44,60	BR	
GB180			A	5,00	9,05	41,00	BR	
GB131		307 - C4 - PARTNER	AE	5,50	9,55	34,00	BR	
GB3022		XU10 2C-XUJ2	A	8,00	13,05	43,50	BR	
GB3022			E	8,00	13,05	51,00	BR	

RASTROJERO								
GV368	E-12-12-38	42 HP	AE	9,00	15,05	65,00	FG	A2
GV369	130-006-136	52 HP	AE	10,00	15,05	60,00	FG	A2
RENAULT								
GV373	710939000	6 / 12 / 18 / TRAFIC 1400cc	AE	7,00	11,13	42,00	FG	A3
GB40	710939000		AE	7,00	11,13	42,00	BR	A3
GV371	7109326	DAUPHINE	AE	6,00	10,13	35,00	FG	A
GV372	7109389	GORDINI 4L - 4F	AE	7,00	11,13	34,00	FG	A
GV374	7702057120	9 / 11 1600cc	A	7,00	11,13	37,50	FG	A1-1
GV375	7700519261		E	7,00	11,13	41,50	FG	A
GB60	7702057120	9 / 11 1600cc	A	7,00	11,13	37,50	BR	A1-1
GB67	7700519261		E	7,00	11,13	41,50	BR	A
GV370	710942500	JGR J7R J8S	AE	8,00	13,07	50,00	FG	F
GB50	7701462486	MOTOR GXE 2000 / 2200/TRAFIC DIESEL	AE	8,00	13,07	50,00	BR	F
GB64	7700109151	MOTOR K4M - 1.6 16V - MEGANE - SCENIC - CLIO	AE	5,51	11,06	40,40	BR	F
GB72		MOTOR K4M - 1.6 16V S/REBAJE	AE	5,51	11,07	40,00	BR	A
GB43	7701-461-740	F8Q KANGOO	AE	7,98	13,05	39,00	BR	F
GB73		19 1.8 / 2.0 C/TOPE	AE	8,00	13,07	39,00	BR	L
GB79		CLIO DIESEL- K9K	AE	6,00	11,07	40,50	BR	F
GB29	27103415 - 85908	19 - MEGANE - SCENIC DIESEL 1900cc -F9Q-	AE	7,00	12,06	38,00	BR	F5
GB63		CLIO - TWINGO 1.4/1.6 E7J- K7M	A	7,00	12,07	42,00	BR	F
GB62			E	7,00	12,07	49,00	BR	F
GB90		G9U- MASTER-G9T	AE	6,00	11,05	50,00	BR	F
GV749		FLUENCE M4R 2,0 16V	AE	5,50	9,54	44,50	FG	
GB99			AE	5,50	9,54	44,50	BR	
GB132		M 9 T	AE	6,00	11,05	42,50	BR	
GB70		TWINGO D7F - KANGOO - CLIO D7D 1.0 8V	AE	6,00	11,07	45,00	BR	A
GB160		TWINGO 16V / CLIO 2	E	5,50	11,07	41,00	BR	
GB3019		SANDERO LOGAN 1,6 8V (int mas chico)	A	7,00	12,07	49,00	BR	
GB3020			E	7,00	12,07	42,00	BR	
GV847		EURO TRUCKER	A	11,00	18,03	86,00	FG	
GV848			E	11,00	18,03	76,00	FG	
ROVER								
GV721		200 18K 4FJ 1800CC 16 V	AE	6,00	9,85	30,00	FG	
SUZUKI								
GV536	1111560B11	VITARA 16V - 1.6	AE	5,50	11,06	32,00	FG	
GB121			AE	5,50	11,06	32,00	BR	
GV676	1111673010	F8A - ST90 - 40/55 SC 80/100 - L550	E	7,00	12,05	55,00	FG	
GV677	1111673010		A	7,00	12,05	52,00	FG	
GB120		SWIFT - ALTO		7,00	12,11	48,00	BR	
GV811		M-13		6,00	10,50	40,00	FG	
GV824	DE PRECIOS NUBO	ALTO		7,00	12,11	48,00	FG	

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GB3011		SAMURAI		5,50	11,00	43,30	BR	
GV830		GSX		4,00	9,00	33,00	FG	
SCANIA								
GV378	300957	D11 INT. ROSCADO	A	11,00	18,01	80,00	FG	A8
GV379	300958		E	11,00	18,01	73,00	FG	A8
GV540	1398624	1 / DSC11 -ecologico MOD. L113 - DN14 - DS14 - DS	AE	11,00	18,02	68,20	FG	A
GV542	1403823	DC11 Euro 3 / DSC12	AE	10,00	16,01	73,00	FG	F8
SKODA								
GB156		SKODA		7,98	12,07	41,00		
GB157				7,00	11,05	33,00		
TOYOTA								
GV537	1112215030	COROLLA - CELICA - CARINA MOTORES 4A-FE 1.6 16V - 7A-FE 1.8 16V	AE	6,01	11,06	38,50	FG	P1
GV732		1KDFTV 3,0 HILUX (2004-2012)	AE	6,00	11,07	40,50	FG	
GV678	1112254011	HILUX 2400 DIESEL	A	8,53	14,04	61,00	FG	
GV679	1112264010	DIESEL COROLLA - CARMY - CARINA - PICNIC	A	8,04	13,05	46,00	FG	
GV680	1112223010	12R - CORONA - HIACE - HILUX - TAFT - DELTA	A	8,05	14,05	51,00	FG	
GV681	1112233011	6R / 7R / 8R / 16R / 18R - CORONA - CRESSIDA - CELICA - HILUX	A	8,01	14,05	53,00	FG	
GV682	1112224020	2K / 3K / 4K / 5K - COROLLA - SPRINTER - LITEACE I - HILUX	A	8,00	13,05	50,00	FG	
GV683	1112216020	4A - GE / 5VZ - FE / 2VZ / -FE / 5S - FE - COROLLA - LAND CRUISER	AE	6,01	11,05	40,50	FG	
GV684	1112254020	MOTOR 24 - 2.8 lts. - HILUX DIESEL	AE	8,01	13,07	40,00	FG	P
GV685	1112256030	13B-3B-2B-3,4-3,2 DINA CRUISER	AE	9,02	14,05	60,00	FG	
GV686	1112220020	S - MR2 - RAV4 - 1ZZ-FE 1.8 VT 16V / 3ZZ-FE - 1.6 VT 16V	AE	5,53	10,34	34,50	FG	
GV687	11122-67020	HILUX 3.0	AE	8,02	13,05	42,10	FG	
GV733	1122-10040	HILUX	AE	6,00	11,02	40,55	FG	
GV734	11122-30020	COROLLA	AE	6,00	11,09	40,45	FG	
GB113		4Y	AE	8,01	13,05	52,00	BR	
GV740		MOT 1ZZ	AE	5,53	10,34	34,50	FG	
GB116		HILUX	AE	8,00	14,05	50,00	BR	
GV793		1B-2B	AE	9,01	14,05	62,00	FG	
GV795		YARIS	AE	5,00	9,80	34,80	FG	
GV802		4E	E	6,00	11,05	40,50	FG	
GV844		5R		8,53	14,04	53,00	FG	
VOLKSWAGEN								
GV393	5300-142	GOL-FOX-SURAN -LARGA-	AE	8,01	12,06	42,50	FG	F
GB35	49103419	GOL-FOX-SURAN -LARGA-	AE	7,99	12,07	42,50	BR	F
GV394	056103419A	SENDA-GOL D 1,6 -CORTA-	AE	8,01	12,06	36,50	FG	F
GB34	056103419A	SENDA-GOL D 1,6 -CORTA-	AE	7,97	12,06	36,50	BR	F
GB56	113101402	KOMBI 1300 / 1500 / 1600	AE	8,01	12,07	64,20	BR	A
GV390			AE	8,01	12,07	64,20	FG	A
GB68	032103418A	BORA / GOL / CADDY	AE	7,01	11,06	33,00	BR	F
GB32	037103419B	GOLF 1.6 / 2.0 - POLO 1,9 TD	AE	7,01	12,06	36,60	BR	F5
LISTA DE PRECIOS NUBO								
GB30	056103419A	GACEL 1.6 C/TOPE	AE	8,01	12,06	36,50	BR	GF

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GB84	49103419	GACEL 1.8 C/TOPE	AE	8,01	12,06	42,50	BR	GF
GB77	371034198	GOLF 1.6 / 2.0 - POLO C/TOPE	AE	7,01	12,06	36,50	BR	GF
GB100	58103415	BORA - SHARAN 1,8 TURBO 20 V	AE	6,00	11,05	36,00	BR	F
GB109		KOMBI 1,6	AE	9,00	13,07	64,00	BR	F
GB111		AMAROK	AE	5,88	10,05	36,00	BR	
GB191		TIGUAN / SIROCCO	AE	7,00	12,06	38,00	BR	
GV818		JETTA		7,00	12,00	37,00	FG	
GV821		1,8 20V		6,00	11,00	36,00	FG	
GB3038		AUDI A4						
VOLVO								
GV541	465157-6	D60 A - TD 60 - TD 61 F - FL 614 - F 616 - F 611	AE	8,01	16,01	64,00	FG	
GV543	1546437	MOTOR D12C 380 - D12C 420 (FH12 - NH12)	AE	8,01	14,99	83,40	FG	N
GV544	477877	OMNIBUS BR7	AE	8,01	15,99	64,35	FG	N
GV766		240-740 8 VALV	AE	8,00	13,50	52,00	FG	
GV767		850-V40 16 VALV	AE	7,00	12,00	45,10	FG	
GV768		540-2,0 16 VALV	AE	6,00	12,00	45,00	FG	
GV771		AMAZON	AE	8,70	15,01	63,50	FG	
GV800		FH13	AE					
GV839		F12-D100	AE	11,05	18,02	82,00	FG	
COMPETICION								
GB93		CON CABEZA CO	AE				BR	F
GB94		1/4 MILLA VW-FIAT	AE				BR	F
GB96		CON CABEZA	AE				BR	
GB118		CRUZE TURISMO NACIONAL	AE				BR	AE
GB185		TOYOTA TURISMO NACIONAL	AE				BR	AE
GB186		TC 2000	AE				BR	AE

SE HACEN TODO TIPO DE TRABAJOS SEGÚN MUESTRA O PLANO.

Las GUIAS DE VALVULA se fabrican en súper medidas: 005 - 010 - 015 - 020 - 030



HIERRO BRONCE AC. INOX.

MEDIDA	COD	COD	COD
8	TBH708	TBB508	TBI608
10	TBH710	TBB510	TBI610
11,1	TBH711/1	TBB511/1	TBI611/1
12	TBH712	TBB512	TBI612
13,2	TBH713/2	TBB513/2	TBI613/2
14	TBH714	TBB514	TBI614
15	TBH715	TBB515	TBI615
16	TBH716	TBB516	TBI616
17,5	TBH717/5	TBB517/5	TBI617/5
18	TBH718	TBB518	TBI618
19	TBH719	TBB519	TBI619
20	TBH720	TBB520	TBI620
20,5	TBH720/5	TBB520/5	TBI620/5
21	TBH721	TBB521	TBI621
22,2	TBH722/2	TBB522/2	TBI622/2
22,4	TBH722/4	TBB522/4	TBI622/4
23	TBH723	TBB523	TBI623
24	TBH724	TBB524	TBI624
25	TBH725	TBB525	TBI625
25,4	TBH725/4	TBB525/4	TBI625/4
26	TBH726	TBB526	TBI626
27	TBH727	TBB527	TBI627
28	TBH728	TBB528	TBI628
29	TBH729	TBB529	TBI629
30	TBH730	TBB530	TBI630
31,8	TBH731/8	TBB531/8	TBI631/8
32	TBH732	TBB532	TBI632
32,2	TBH732/2	TBB532/2	TBI632/2
33	TBH733	TBB533	TBI633
34	TBH734	TBB534	TBI634
35	TBH735	TBB535	TBI635
36	TBH736	TBB536	TBI636
36,5	TBH736/5	TBB536/5	TBI636/5
37	TBH737	TBB537	TBI637

HIERRO BRONCE AC. INOX.

MEDIDA	COD	COD	COD
38,1	TBH738/1C*	TBB538/1C*	TBI638/1C*
39	TBH739	TBB539	TBI639
40	TBH740	TBB540	TBI640
41,3	TBH741/3	TBB541/3	TBI641/3
42	TBH742	TBB542	TBI642
44	TBH744	TBB544	TBI644
44,5	TBH744/5	TBB544/5	TBI644/5
45	TBH745	TBB545	TBI645
45,5	TBH745/5	TBB545/5	TBI645/5
47	TBH747	TBB547	TBI647
48,4	TBH748/4	TBB548/4	TBI648/4
49,2	TBH749/2	TBB549/2	TBI649/2
50	TBH750	TBB550	TBI650
50,8	TBH750/8	TBB550/8	TBI650/8
52,5	TBH752/5C*	TBB552/5	TBI652/5
53,2	TBH753/2	TBB553/2	TBI653/2
54	TBH754	TBB554	TBI654
55	TBH755	TBB555	TBI655
56	TBH756	TBB556	TBI656
58	TBH758	TBB558	TBI658
60	TBH760	TBB560	TBI660
62	TBH762	TBB562	TBI662
63	TBH763	TBB563	TBI663



LISTADO DE TAPONES DE EXPANSION POR MEDIDA

HIERRO BRONCE AC. INOX.

MEDIDA	COD	COD	COD
10	TEH210	TEB110	TEI810
12	TEH212	TEB112	TEI812
14	TEH214	TEB114	TEI814
16	TEH216	TEB116	TEI816
18	TEH218	TEB118	TEI818
19	TEH219	TEB119	TEI819
20	TEH220	TEB120	TEI820
22,2	TEH222/2	TEB122/2	TEI822/2

HIERRO **BRONCE** **AC. INOX.**

MEDIDA	COD	COD	COD
24	TEH224	TEB124	TEI824
25,4	TEH225/4	TEB125/4	TEI825/4
28	TEH228	TEB128	TEI828
28,6	TEH228/6	TEB128/6	TEI828/6
30	TEH230	TEB130	TEI830
31,8	TEH231/8	TEB131/8	TEI831/8
33,4	TEH233/4	TEB133/4	TEI833/4
35	TEH235	TEB135	TEI835
37	TEH237	TEB137	TEI837
38,1	TEH238/1	TEB138/1	TEI838/1
40	TEH240	TEB140	TEI840
41,3	TEH241/3	TEB141/3	TEI841/3
42	TEH242	TEB142	TEI842
44,5	TEH244/5	TEB144/5	TEI844/5
47,6	TEH247/6	TEB147/6	TEI847/6
50	TEH250	TEB150	TEI850
50,8	TEH250/8	TEB150/8	TEI850/8
52,5	TEH252/5	TEB152/5	TEI852/5
53,9	TEH253/9	TEB153/9	TEI853/9
55	TEH255	TEB155	TEI855
57	TEH257	TEB157	TEI857
58	TEH258	TEB158	TEI858
60	TEH260	TEB160	TEI860
70	TEH270		

MEDIDA/mm	APLICACIÓN EN MOTOR
8	FIAT DUNA - TRACTOR 900 CP3 - U25
10	FIAT 125 - 128 - DUNA - PALIO - SIENA / MOTOR CHEROKEE
11,1	FORD FALCON 4/7 BANC. - RENAULT 19
12	FORD FIESTA DIESEL
13,2	FIAT 133/EUROPA/1.7 DIESEL - RENAULT 19
14	FIAT DUCATO 2.5/ 2.8 - FORD FALCON-GALAXY-ESCORT-ORION-VW GACEL-CARAT - INDENOR
15	CHEVROLET 400/ C - 10/20
16	RENAULT TRAFIC
17,5	PERKINS 6 - 305 / 6 - 354
18	RENAULT 18/19/TRAFIC/LAGUNA/CLIO/EXPRESS DIESEL Y NAF.
19	CHEVROLET CORSA
20	FIAT 600 (CIG) / MOTOR CHEROKEE
20,5	FIAT 125 - FIAT 1600 - RENAULT 18 - TRAFIC
21	KIA
22,2	FIAT 1500 - PERKINS 6-354 - RENAULT LAGUNA/CLIO/EXPRESS
22,4	MWM 4/6 CIL.
23	
24	CHEVROLET 400 / C10-20 - FORD GALAXY-ESCORT-ORION MOTOR AUDI -OPEL K 80-TORNADO
25	FIAT 125 - 128 - MERCEDES BENZ OM 352/366
25,4	MOTOR AUDI - BEDFORD - FORD FALCON 4 Y 7 BANC. - F 100 6 CIL.
26	FIAT 125 - 128 - FORD FALCON - F 100 6 CILINDROS - TORNADO
27	BEDFORD - FIAT 1500 - DUNA NAFTA - 147 - 125 - 128 - PEUGEOT 106/205/306/206/404/405/504
28	FIAT 1500 - 750 - 600 - 619 R - 147 DIESEL - DUNA
29	RENAULT LAGUNA 16V
30	MERCEDES BENZ 3500 - MWM - RASTROJERO - TORNADO
31,8	FORD F - 500 TAPA CILINDROS
32	DODGE 1500 -FIAT 1500/1600 -FORD 900 -INDENOR 4 CIL. -PEUGEOT 504/505 -XD 2/XD 3 DIESEL
32,2	FIAT 1500 - 619 R - PERKINS 6-305/ 6-354/ 4-203 - RASTROJERO
33	RENAULT MEGANE - CLIO - SCENIC
34	CHEVETTE MONZA
35	FIAT R60 - MITSUBISHI - RASTROJERO 42/52 - HP - TOYOTA
36	DODGE 1500 - FIAT 1500 - DUNA NAFTA
36,5	VW GACEL 1.6/1.8-SENDA/SAVEIRO/GOLF/POLO DIESEL - FORD ESCORT
37	VW GACEL 1.6/1.8-SENDA/SAVEIRO/GOLF/POLO DIESEL
38,1	BEDFORD - C10 DIESEL - FIAT - FORD TAUNUS (TODOS) - SIERRA 1.6 /2.3 - PERKINS 6-305 / 6-354

MEDIDA/mm	APLICACIÓN EN MOTOR
39	BEDFORD 300 - 350 T/ CIL. - CHEV. 350 - FORD TAUNUS TAPA CILINDRO
40	FIAT 125/128/DUNA/UNO/PALIO/SIENA -SIERRA 1.6 -RANGER/TRANSIT-M.BENZ 3500 -OPEL
41,3	CHEV 400 - IKA 4/6 CIL. - TORNADO - VALIANT- FORD ECONOLINE/COURRIER
42	CHEV. C 10 / 20 DIESEL - INDENOR XD3 - RASTROJERO-RENAULT 9/11/12/19/CLIO - TORNADO
44	PEUGEOT 403 - 504 (T / CIL) - 404 (A.LEVAS)
44,5	FORD F 600 - F 900 - BLOCK - FORD FALCON 4 Y 7 BANCADAS T / CIL
45	BMW - FIAT R60/80 - PEUGEOT
45,5	INDENOR XDA 4-88 / FIAT R60-80
47	PERKINS 6 - 354 - PEUGEOT 404 - 504
48,4	FORD SIERRA 1.6
49,2	BEDFORD - IKA 6 CIL.
50	BEDFORD - CHEVROLET 350 - FIAT FIRE CON PESTAÑA 66 MM. - PERKINS - ARBOL DE LEVAS
50,8	CHEV 400 - C10 / 20 - CHEV 37/53 - DODGE 1500 - MWM 4/6 CIL. - OPEL K - 180 - PERKINS 6 - 354
52,5	FIAT EUROPA - FORD 600 - FORD FALCON 4 Y 7 BANCADAS - FORD TAUNUS (TODOS)
53,2	CHEVROLET / OPEL
54	DODGE 1500 - VALIANT (ARBOL DE LEVAS)
55	FORD FIESTA DIESEL / ROCAM
56	CUMMINS / ISUZU
58	CUMMINS / ISUZU
60	FIAT 125 - 128 - EUROPA - MERCEDES BENZ 3500 (A/LEVAS)
62	FIAT FIRE
63	FIAT IVECO

LISTADO DE APLICACIÓN DE TAPONES DE EXPANSION



MEDIDA/mm	APLICACIÓN EN MOTOR
10	FIAT 600 - 750
12	FIAT 600 - 750
14	FIAT 600 - 750 - PEUGEOT 504 - 505
16	FIAT 1100 - 750 - 128 - DUNA - UNO - PALIO - PEUGEOT 404 - 504 - 505
18	FIAT 1400 - 1900 - 750 - 1500 - PALIO - SIENA DIESEL
19	FORD F 100 / 900
20	FIAT 1400 - 1900 - 750 - 1500 - PALIO - SIENA DIESEL
22,2	FIAT 600
24	FIAT 600

MEDIDA/mm	APLICACIÓN EN MOTOR
25,4	CHEVROLET - FORD FALCON
28	MERCEDES BENZ
28,6	MERCEDES BENZ
30	FORD 6 CILINDROS - MERCEDES BENZ - RASTROJERO XD 2
31,8	JEEP - WILLYS - MERCEDES BENZ
33,4	PEUGEOT
35	BORGWARD - FIAT PALIO - DUNA - RASTROJERO XD 3
37	RASTROJERO 52 HP
38,1	FIAT - IKA
40	MERCEDES BENZ
41,3	FIAT PALIO - DUNA
42	FIAT 600 - FORD ESCORT 88 / 92 1.6 CHT - RASTROJERO XD 3 - RENAULT
44,5	TORNADO
47,6	MERCEDES BENZ 3500 - TORNADO
50	MERCEDES BENZ 3500 - RASTROJERO
50,8	CHEVROLET
52,5	PERKINS - VALIANT - PEUGEOT 404/504
53,9	FIAT 1500 A/LEVA
55	FIAT 1500/1600/R-60-80/U25
57	BEDFORD - PERKINS ARBOL DE LEVA - VALIANT
58	VALIANT
60	INDENOR T/CIL - PEUGEOT 404/ 504 T/CIL

TAPONES DE PRESION DE ACEITE MACIZOS DE ALUMINIO



CODIGO	MEDIDA	DESCRIPCION
TMA1278	6,15X6,60X16	VOLKSWAGEN CONICO
TMA1270	6,35X22	DEUTZ CIG 1114/514
TMA1244	6,5X6,9X11	BORWARD 52 HP CIG
TMA1279	7,20X7,55X8	VOLKSWAGEN CONICO
TMA1280	7,95X8,45X16	VOLKSWAGEN CONICO
TMA1205	8X8,1X7,5	SIAM-DI TELLA
TMA1223	8,9X9X7,5	SIAM-DI TELLA
TMA1301	9X9,2X13	M.W.M. 4-6 CIL. /F-100/F-14000- D229 93/95
TMA1295	10X10,5X5	RENAULT TRAFIC
TMA1242	10,1X10,5X7,5	FIAT 1500 CIG
TMA1263	10,3X7,6X10	FIAT 1500C C/TOPE
TMA1212	11,2X11,5X8	FORD FALCON-CHEV-SIAM
TMA1294	12,15X12,20X5	RENAULT TRAFIC
TMA1215	12,9X13X7,5	SIAM DI TELLA
TMA1274	13,08X13,15X7,5	PEUGEOT-RENAULT
TMA1275	14,08X14,15X7,5	PEUGEOT-RENAULT
TMA1264	14,3X11,3X10	FIAT 600 CIG C/TOP
TMA1201	14,9X15,1X8,5	CHEVROLET TODOS
TMA1243	15,25X15,35X7,5	RENAULT 6/12
TMA1293	16,1X16,2X7	RENAULT TRAFIC
TMA1234	16,1X16,2X7,5	TORNADO A/LEVA
TMA1284	17,03X17,13X7,5	AUDI MULTIPLE
TMA1221	17,6X17,8X9	PERKINS CHEVROLET 400
TMA1233	20,1X20,3X8	FIAT 1600 CIG
TMA1213	21,1X21,2X7	CATERPILLAR
TMA1285	21,1X21,3X7	SCANIA VENA ACEITE
TMA1232	22.2X8	FIAT 1500 CIG
TMA1235	24X24,2X9,5	TORNADO TAPA
TMA1259	28,2X28,3X11	FIAT 619 CIG
TMA1258	30.8X3.6	FIAT CP3/750/80

PERNOS DE BANCADA



CODIGO	MEDIDA	DESCRIPCION
TPH1260	8X14	CHEVROLET
TPH1204	18X15	DEUTZ

CODIGO	MEDIDA	DESCRIPCION
TPH1256	10.02X22	M.BENZ 355/6
TPH1272*	8.09 X 16	M.BENZ MODELO NUEVO (CONICO)
TPH1247**	8,04X18,5	M.BENZ MODELO VIEJO

**SE FABRICA EN 8,02/8,04/8,06/8,08/8,10/8,12

*SE FABRICA EN 8,02/8,04/8,06/8,08/8,09/8,11/8,15

GUIAS DE BANCADA



CODIGO	MEDIDA	DESCRIPCION
TPA1288	18X15	DEUTZ
TPA1283	19,07X9,5	PERKINS 6-305
TPA1282	20,65X9,5	PERKINS 6-354
TMA1298	10X12	RENAULT 12
TPA1291	22,03X20	SCANIA
TMA1297	10,02X8	TRAFIC DIESEL
TPA1305	18X15X10	CUMMINS SERIE B

PERNOS DE BIELA



CODIGO	MEDIDA	DESCRIPCION
TPH1248***	6,02X14,02	BIELA M.BENZ
TPH1248A	6,04X14,02	BIELA M.BENZ
TPH1296	10X12	RENAULT 18 TRAFFIC DIESEL
TPH1262	8,1X7	TRABA BIELA DEUTZ
TPH1304	5,10X4	TRABA BIELA DEUTZ 913

***SE FABRICA EN 6.02/6.04/6.06/6.08

TAPONES DE PRESION DE ACEITE

ROSCADOS DE HIERRO



CODIGO	MEDIDA	DESCRIPCION
TRH1313	13X1,5X8	INDENOR
TRH1251	13,3X10	FORD F100/600 GAS
TRH1206	13.70X13.40	FORD F100 - IKA GAS
TRH1224	13,71X18,40X14,3X22	IKA CADENA LUBRIC C/TOPE
TRH1324	14x1,25	SCANIA CONICO
TRH1312	14X1,5X7	PEUGEOT
TRH1217	14X1,5X10	RENAULT-PEUGEOT
TRH1218	14X1,5X10	M.BENZ 170
TRH1287	14X1,5X18	M.BENZ CAB/HEX CAÑERIA AGUA

CODIGO	MEDIDA	DESCRIPCION
TRH1300	15X1,5X10	PEUGEOT 405 TAPA DE CILINDRO CON PESTAÑA
TRH1318	14X2X10	SCANIA
TRH1241	15,87X18,40X19X19	FIAT 1500 CON TOPE
TRH1311	16X1,5X8	FIAT-INDENOR
TRH1290	16X1,5X19	M.BENZ CABEZA HEXAGONAL VENA ACEITE ATRÁS
TRH1321	16X1,5	CÓNICO
TRH1276	16X1,5X22X15	M.BENZ VENA ACEITE CON TOPE
TRH1230	16,3X13,5	CHEVROLET
TRH1261	17,14X18,40X10,5	DODGE 1500 "PASO GAS"
TRH1202	17,14X18,40X13	FORD-PLYM-VALIANT CHEVROLET "PASO GAS"
TRH1289	18X1,5X18	M.BENZ CAB/HEX CAÑERIA AGUA
TRH 1310	20X1,5X10	PEUGEOT 403-4 CIG
TRH1322	20X1,5	CÓNICO
TRH1225	20,95X14,40X13	BEDFORD CARTER
TRH1314	22X10X1,5	PEUGEOT-FIAT
TRH1315	24X10X1,5	PEUGEOT-FIAT
TRH1306	24X1,5X10	M.BENZ Mod. S/ BLOCKTRONG, TAPAS FENIX, RONICEVI
TRH1292	26X1,5	M. BENZ CABEZA EXAGONAL T/SUP BOMBA ACEITE
TRH1323	28x1,5	SCANIA CON ALA
TRH1307	30X1,5	M.BENZ Mod. S/ BLOCKTRONG, TAPAS FENIX, RONICEVI
TRH1308	30X1,5	M.BENZ BASE Mod. S/ BLOCKTRONG, TAPAS FENIX, RONICEVI
TRH1320	38x3/8X16	HILO CON ALA VOLVO
TRH1319	38x1,5x12	SCANIA CON ALA

TAPONES DE PRESION DE ACEITE

ROSCADOS DE BRONCE



CODIGO	MEDIDA	DESCRIPCION
TRB1209	1/2X13	CHEVROLET V8
TRB1210	9/16 X 13	CHEVROLET V8
TRB1299	9X1X8	PEUGEOT 405 T D-T/CILINDRO
TRB1203	10,28X28,40X11X15	FORD-PLY-COM CON TOPE
TRB1302	12X1,5X8	PEUGEOT 106 DIESEL
TRB1211	13,71X18,40X14,3X16,5	FORD F CAB.HEX GAS C/TOPE
CODIGO	MEDIDA	DESCRIPCION
TRB1252	13X1,5X8	INDENOR
TRB1268	14X1,5X7	PEUGEOT
TRB 1309	14X1,5X9	PEUGEOT-INDENOR

TRB1281	14X1,5X12	INDENOR CONICO /PEUGEOT
TRB1246	15X1,5X8	INDENOR
TRB1207	16X1,5X10	FIAT-BORWAR-INDENOR
TRB1208	20X1,5X10	PEUGEOT 403-4 CIG
TRB1228	22X1,5X10	PEUGEOT-FIAT 1500
TRB1238	23X1,5X10	FIAT 1500
TRB1226	24X1,5X10	PEUGEOT CIG-FIAT 1500
TRB1316	8X1.5X10	MAXION 2.5
	18X1.5X10	FIAT
	17.14X18.40X10.5	DODGE 1500 PASO GAS
TRB1323	13.70X13.40	FORD F-100 IKA PASO GAS
	17.14X18.40X13	FORD-VALIANT-CHEVROLET-PASO DE GAS

*** PROXIMAS INCORPORACIONES

TAPONES VARIOS



CODIGO	MEDIDA	DESCRIPCION
TPA1267	12,01X24	CARCAZA MERCEDES BENZ
TPH1265	14,01X22	CENTRAD. T. CIL. M. BENZ
TPA1271		ESPARRAGO TAPA DE CILINDRO ACERO
TPH1273		ESPIGA RETEN M.BENZ
TPA1245		FIAT 1500 TAZA RESORTE
TPA1229		PEUGEOT SEGURO CONTRAPESO
TPA1250	12,01X19	PISTON B. ACEITE MERCEDES BENZ

TAPONES CATERPILLAR



CODIGO	MEDIDA	DESCRIPCION
5B-7890	13 X 19	ROSCADO BRONCE CATERPILLAR
2B-0858	21 X 15,70	ROSCADO HIERRO CATERPILLAR
7W-2122		ROSCADO HIERRO CATERPILLAR - ACOLPLE INYECTOR
8T-6757	10,3 X 1,7	ROSCADO HIERRO CATERPILLAR
8T-6758	13,5 X 11,4	ROSCADO HIERRO CATERPILLAR
8T-6764	14 X 10	ROSCADO HIERRO CATERPILLAR
9S-4191	17,4 X 19	ROSCADO HIERRO CATERPILLAR
9S-8002	12 X 10	ROSCADO HIERRO CATERPILLAR
9S-8004	14 X 12,4	ROSCADO HIERRO CATERPILLAR
9S-8005	18,6 X 14,3	ROSCADO HIERRO CATERPILLAR

HIERRO

BRONCE

AC. INOX.

MOTOR	C.PIEZAS	COD	COD	COD
B.M.W.	13	JH7344	JB5444	JI6644
BEDFORD 350	10	JH7322	JB5422	JI6622
BEDFORD 300	10	JH7336	JB5436	JI6636
CHEVROLET 3 1/2	11	JH7306	JB5406	JI6606
CHEVROLET 400	14	JH7301	JB5401	JI6601
CHEVROLET APACHE 4400-4500	10	JH7317	JB5417	JI6617
CHEVROLET CORSA NAFT.	11	JH7402	JB5502	JI6702
CHEVROLET CORSA DIESEL	15	JH7403	JB5503	JI6703
CHEVROLET LUV 1,6	9	JH7459	JB5559	JI6759
CHEVROLET MONZA	7	JH7460	JB5560	JI6760
CHEVROLET VECTRA 2000	9	JH7404	JB5504	JI6704
CHEVETTE 1.4	9	JH7405	JB5505	JI6705
CUMMINS 4CIL.-6 CIL.	13	JH7407	JB5507	JI6707
CUMMINS Serie B	25	JH7410	JB5510	JI6710
CUMMINS 6BT5.9	21	JH7416	JB5516	JI6716
CUMMINS 6BT	20	JH7417	JB5517	JI6717
CUMMINS 4BT	14	JH7418	JB5518	JI6718
CUMMINS SERIE C	22	JH7425	JB5525	JI6725
CUMMINS ISB	35	JH7448	JB5548	JI6748
DAEWU ESPERO	7	JH7462	JB5562	JI6762
DAEWU TICO	8	JH7461	JB5561	JI6761
DAIHATSU 3CIL.	4	JH7352	JB5452	JI6652
DODGE 1500	10	JH7320	JB5420	JI6620
DODGE D100/400	11	JH7311	JB5411	JI6611
FIAT 1.7 DIESEL	18	JH7363	JB5463	JI6663
FIAT 1100	9	JH7323	JB5423	JI6623
FIAT 125	13	JH7319	JB5419	JI6619
FIAT 128	11	JH7318	JB5418	JI6618
FIAT 133	12	JH7327	JB5427	JI6627
FIAT 147 NAFTERO (BRASIL)	16	JH7399	JB5499	JI6699
FIAT 150	9	JH7365	JB5465	JI6665
FIAT 1500	25	JH7304	JB5404	JI6604
FIAT 1600	25	JH7313	JB5413	JI6613
FIAT 600/750	16	JH7312	JB5412	JI6612
FIAT 900	30	JH7345	JB5445	JI6645
FIAT CAMION R619	37	JH7381	JB5481	JI6681
FIAT DUCATO DIESEL	16	JH7364	JB5464	JI6664
FIAT DUCATO 1.9 Diesel	8	JH7400	JB5400	JI6700

FIAT 1.3 DIESEL	16	JH7348	JB5448	JI6648
FIAT TIPO 1.6	15	JH7349	JB5449	JI6649

HIERRO BRONCE AC. INOX.

MOTOR	C.PIEZAS	COD	COD	COD
FIAT EUROPA	7	JH7326	JB5426	JI6626
FIAT PALIO/SIEN 1.7 D	13	JH7369	JB5469	JI6669
FIAT PALIO/SIEN 1.9 D	13	JH7370	JB5470	JI6670
FIAT FIRE 1.3 8V	13	JH7408	JB5508	JI6708
FIAT FIRE 1.3 16V	13	JH7409	JB5509	JI6709
FIAT R60/R780	13	JH7346	JB5446	JI6646
FIAT REGATTA 2000	14	JH7300	JB5400	JI6600
FIAT SOMECA 105M	11	JH7383	JB5483	JI6683
FIAT SOMECA 450/M45/M50	11	JH7378	JB5478	JI6678
FIAT TIPO 1.4	16	JH7366	JB5466	JI6666
FIAT TRACTOR 411 4 CIL	13	JH7380	JB5480	JI6680
FIAT TRACTOR U25 2 CIL	7	JH7379	JB5479	JI6679
FORD FIESTA/COURRIER 1.8 D	11	JH7385	JB5485	JI6685
FORD ECONOLINE	10	JH7329	JB5429	JI6629
FORD FOCUS-MONDEO 1.8 TD	6	JH7388	JB5488	JI6688
FORD ESCORT 1.6	3	JH7355	JB5455	JI6655
FORD ESCORT 1.8	9	JH7395	JB5495	JI6695
FORD F100/600	14	JH7302	JB5402	JI6602
FORD FALCON 4 BCDAS	14	JH7337	JB5437	JI6637
FORD FALCON 7BCDAS	16	JH7303	JB5403	JI6603
FORD RANGER	11	JH7330	JB5430	JI6630
FORD SIERRA 1.6	6	JH7354	JB5454	JI6654
FORD TAUNUS 2.3 / 2.0	11	JH7321	JB5421	JI6621
FORD TRACTOR 6600/5/7 4C	7	JH7423	JB5523	JI6723
FORD TRACTOR 6600/5/7 6C	7	JH7424	JB5524	JI6724
HYUNDAI ACCENT	10	JH7454	JB5554	JI6754
HYUNDAI EXEL	9	JH7455	JB5555	JI6755
HYUNDAI GALLOPER	11	JH7415	JB5515	JI6715
IKA 4CIL. RAMBLER-TORINO	7	JH7338	JB5438	JI6638
IKA 6 CILINDROS	9	JH7382	JB5482	JI6682
IKA 6CIL. RAMBLER-TORINO	16	JH7305	JB5405	JI6605
INDENOR 6 CIL	9	JH7334	JB5434	JI6634
INDENOR XD3-XD2	17	JH7353	JB5453	JI6653
INDENOR XDA 4-88	13	JH7316	JB5416	JI6616
ISUZU 2,3	11	JH7458	JB5558	JI6758
JEEP WILLIS	7	JH7358	JB5458	JI6658

KIA 3500		30	JH7450	JB5550	JI6750
KIA 3600		30	JH7456	JB5556	JI6756
KIA 2,7		21	JH7451	JB5551	JI6751
KIA 2,2		15	JH7452	JB5552	JI6752
M.BENZ 170		9	JH7331	JB5431	JI6631
M.BENZ OM 366		26	JH7367	JB5467	JI6667
MAXION 2.5 TURBO HS		7	JH7398	JB5498	JI6698
MAZDA R2-RF7=KIA BESTA 2,2		10	JH7413	JB5513	JI6713

HIERRO BRONCE AC. INOX.

MOTOR	C.PIEZAS	COD	COD	COD
M-BENZ 1114/1517	27	JH7343	JB5443	JI6643
MITSUBISHI H-100	12	JH7453	JB5553	JI6753
MITSUBISHI MONTERO/L 200	11	JH7412	JB5512	JI6712
MITSUBISHI L300	8	JH7332	JB5432	JI6632
MWM 4 CIL. D229 93/95 F100 -4000	35	JH7396	JB5496	JI6696
MWM 6 CIL. D229 93/95 14000	43	JH7397	JB5497	JI6697
MWM SERIE 104C/4,1	12	JH7426	JB5526	JI6726
MWM SERIE 10 6C/6,1	15	JH7427	JB5527	JI6727
NISSAN TD27 TERRANO	28	JH7414	JB5514	JI6714
NISSAN ED-30/ED-33	17	JH7419	JB5519	JI6719
NISSAN LD 20	11	JH7420	JB5520	JI6720
NISSAN LD 28	26	JH7421	JB5521	JI6721
OPEL K180	6	JH7342	JB5442	JI6642
PERKINS 4-203	10	JH7339	JB5439	JI6639
PERKINS 6-305	16	JH7315	JB5415	JI6615
PERKINS 6-354	11	JH7335	JB5435	JI6635
PERKINS 6-354 T	20	JH7328	JB5428	JI6628
PEUGEOT 106 DIESEL	15	JH7391	JB5491	JI6691
PEUGEOT 106 NAF.	7	JH7390	JB5490	JI6690
PEUGEOT 206 NAF. Y DIESEL	19	JH7392	JB5492	JI6692
PEUGEOT 404	14	JH7308	JB5408	JI6608
PEUGEOT 405 DIESEL	10	JH7401	JB5501	JI6701
PEUGEOT 504/404	17	JH7314	JB5414	JI6614
PEUGEOT 505 2000	14	JH7333	JB5433	JI6633
PEUGEOT BOXER 1.9 DIESEL Y T.D.	12	JH7393	JB5493	JI6693
PEUGEOT BOXER 2.5 DIESEL Y T.D.	20	JH7394	JB5494	JI6694
RASTROJERO BORW.42HP	19	JH7309	JB5409	JI6609
RASTROGERO 52HP	21	JH7325	JB5425	JI6625
RENAULT 11	3	JH7359	JB5459	JI6659

RENAULT 18 DIESEL	20	JH7368	JB5468	JI6668
RENAULT 18 2000	6	JH7422	JB5522	JI6722
RENAULT 19	17	JH7362	JB5462	JI6662
RENAULT 12	3	JH7324	JB5424	JI6624
RENAULT 6U9 MASTER II	9	JH7464	JB5564	JI6764
RENAULT 9	5	JH7350	JB5450	JI6650
RENAULT CLIO-WILLIAMS	15	JH7375	JB5475	JI6675
RENAULT DUSTER	17	JH7465	JB5565	JI6765
RENAULT DYF	9	JH7466	JB5566	JI6766
RENAULT EXPRESS D 1900	15	JH7374	JB5474	JI6674
RENAULT EXPRESS D 1900 C/ARBOL	15	JH7373	JB5473	JI6673
RENAULT INY.-DIRECTA 1970CC	15	JH7377	JB5477	JI6677
RENAULT K4M	14	JH7463	JB5563	JI6763
RENAULT K7M	8	JH7467	JB5567	JI6767
RENAULT MEGANE 1,6	11	JH7406	JB5506	JI6706
RENAULT LAGUNA - CLIO INY	19	JH7372	JB5472	JI6672

HIERRO

BRONCE AC. INOX.

MOTOR	C.PIEZAS	COD	COD	COD
RENAULT SENIC-LAGUNA-1998CC	19	JH7376	JB5476	JI6676
RENAULT TRAFIC	3	JH7351	JB5451	JI6651
RENAULT K7M	8	JH7429	JB5529	JI6729
SCANIA 111-112-113	10	JH7431	JB5531	JI6731
SCANIA SERIE 4 - 9 lts	17	JH7449	JB5549	JI6749
SIAM- DI TELLA	11	JH7310	JB5410	JI6610
TOYOTA	7	JH7340	JB5440	JI6640
TOYOTA	7	JH7356	JB5456	JI6656
TOYOTA 6 CIL	15	JH7357	JB5457	JI6657
TOYOTA COROLLA 1C 2C	12	JH7411	JB5511	JI6711
TOYOTA B1	7	JH7428	JB5528	JI6728
TOYOTA 3L	42	JH7468	JB5568	JI6768
TOWWER	5	JH7457	JB5557	JI6757
VALIANT (TAP.EX)	6	JH7341	JB5441	JI6641
VALIANT (TAZA)	6	JH7307	JB5407	JI6607
VW 1.9 DIESEL - T.DIESEL	6	JH7386	JB5486	JI6686
VW POLO NAF.	6	JH7387	JB5487	JI6687
VW SENDA 1.6 DIESEL	12	JH7371	JB5471	JI6671
VW CARAT	7	JH7361	JB5461	JI6661
VW GACEL 1.6-1.8	12	JH7360	JB5460	JI6660



DESDE HACE 3 GENERACIONES, FABRICAMOS CALIDAD

CODIGO		DESCRIPCION
ASR1254.20		CHEVROLET 1.20
ASR1254.60		CHEVROLET 1.60
ASR 1269		DODGE/VOLKSWAGEN 1500
ASR1257		FIAT 600-750
ASR1253.20		FORD VALIANT 1.20
ASR1253.60		FORD VALIANT 1.60
ASR1239		M.BENZ/FIAT 1500 (TEMPLADA)
ASR1227		M.BENZ 904 (TEMPLADA)
ASR1267		PERKINS 6-305/4-203
ASR1268		PERKINS 6-354
ASR1266		RENAULT

EJE DE MANDO DE BOMBA ACEITE



CODIGO		DESCRIPCION
EMBA1		FORD 4BCS.1962/63
EMBA2		FORD 4BCS.1964/69
EMBA3		FORD 7BCS TODOS
EMBA6		FORD SIERRA 1.6
EMBA7		FORD TAUNUS - SIERRA 2.3
EMBA4		FORD.F 100/600 V8 57
EMBA8		RENAULT 18 EJE LARGO
EMBA9		RENAULT 18-FUEGO EJE CORTO
EMBA10		RENAULT TRAFIC DIESEL ESPECIAL (TEMPLADO Y REVENIDO)



PLATILLOS DE VALVULA

CODIGO	SUP / INF	DESCRIPCION
P21	SUP	MB 1112 / 4 / 312 / 1517

PISTAS DE CIGÜEÑAL



CODIGO		DESCRIPCION
PISTA-MB		M.BENZ 1114/1517/OM366
PISTA-MWM		MWM SERIE 10
PISTA-MWM2		MWM D229



PASTILLAS REGULADORAS DE VALVULA

CODIGO	MEDIDA	APLICACIÓN	Rango de espesores
PASP	13,5	PEUGEOT 205-405 TOYOTA 1,6	2,20 a 5,75
PASG	31	VOLKSWAGEN GACEL - NISSAN - FORD GALAXY/FIESTA/ESCORT - VOLVO	1,60 a 5,75
PASFF	31	FIAT FIRE	1,50 a 2,30
PASR	31,5	RENAULT 19 - CORSA	2,20 a 5,75
PASM	32,35	MAZDA R2	2,20 a 5,75
PASF	33	FIAT PALIO -DUNA - UNO-SIENA	2,20 a 5,75
PAST3	34	TOYOTA DYNA - 1C	2,20 a 5,75
PASRE	34,7	RENAULT EXPRESS - CLIO "CON TETON "	2,20 a 5,75
PAST2	37	TOYOTA HILUX 2L , 3L MITSUBISHI MONETRO 2,5 - 2,8	2,20 a 5,75
PASFD	40	FIAT DUCATO -IVECO - PEUGEOT PARTNER	2,20 a 5,75