

# VAUXHALL

## INDICE POR MODELO MODEL INDEX INDEX DE MODELE MODELLVERZEICHNIS INDICE POR MODELO

MODELO Model Modele	cm <sup>3</sup>	MOTOR Engine Moteur	AÑO Year Année		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø BORE Bore Alésage	PAGINA Page Page	BLOQUE Box Bloc
			DESDE From De	HASTA To Jusqu'à					
AGILA 12V	973	Z10XE	2000			3	72.5	1284	2
AGILA 16V	1199	Z12XE	2000			4	72.5	1284	9
AGILA TD	1248	Z13DT	2000		DIESEL	4	69.6	1284	10
ARENAD	1870	F8Q-600	1997	2001	DIESEL	4	80	1296	66
ARENAD	1870	F8Q-606	1997	2001	DIESEL	4	80	1296	66
ASCONA	1598	16N/S	1981	1986		4	80.3	1288	25
ASTRA	1196	12S/SC	1980			4	79	1284	4
ASTRA	1297	13NS/SC	1980	8 1985		4	75	1286	12
ASTRA	1297	13NS/SC	9 1985	1989		4	75	1286	13
ASTRA	1389	C14NV	1988			4	77.6	1286	15
ASTRA	1389	C14NZ	1988			4	77.6	1286	16
ASTRA	1389	C14SE	9 1991	1996		4	77.6	1286	17
ASTRA	1389	X14NZ	1996	1998		4	77.6	1286	17
ASTRA	1598	16NZ2				4	86	1292	42
ASTRA	1598	16NZR				4	79	1292	43
ASTRA	1598	16D	1982	1986	DIESEL	4	80	1292	45
ASTRA	1598	16DA	1982	1986	DIESEL	4	80	1292	46
ASTRA	1598	16NZ	10 1986	1993		4	79	1288	26
ASTRA	1598	16SV	10 1986	1993		4	79	1288	27
ASTRA	1598	16DA	1986	1988	DIESEL	4	80	1292	47
ASTRA	1598	C16SE	10 1991	1994		4	79	1288	28
ASTRA	1598	16NZ2	9 1995			4	79	1290	32
ASTRA	1700	17D/DR	1989		DIESEL	4	82.5	1294	52
ASTRA	1796	18E/SE	1983	9 1986		4	84.8	1294	58
ASTRA	1796	18SE	10 1986			4	84.8	1296	59
ASTRA	1998	20NE/SEH/SER	1987	1992		4	86	1298	76
ASTRA 16V	1199	X12XE	1998			4	72.5	1284	8
ASTRA 16V	1389	X14XE	1998			4	77.6	1286	19
ASTRA 16V	1598	X16XEL	1994			4	79	1290	31
ASTRA 16V	1598	X16XEL	1998			4	79	1290	36
ASTRA 16V	1796	X18XE1	1998			4	80.5	1296	61
ASTRA 16V	1799	C18SEL				4	82	1296	65
ASTRA 16V	1799	C18XE	3 1993	1994		4	82	1296	64
ASTRA 16V	1799	C18XEL	1994	1996		4	82	1296	64
ASTRA 16V	1799	X18XE	1996	1998		4	82	1296	64
ASTRA 16V	1998	C20XE	1990	1993		4	86	1298	77
ASTRA 16V	1998	X20XEV	4 1995			4	86	1300	80
ASTRA 16V	1998	X20XEV	1995			4	86	1300	83
ASTRA F TD	1700	X17DTL	9 1994	1997	DIESEL	4	82.5	1294	53
ASTRA G	1598	Z16SE	2000			4	79	1290	38
ASTRA G 16V	1389	Z14XE	2000			4	77.6	1286	20
ASTRA G 16V	1598	C16SEL				4	79	1290	34
ASTRA G 16V	1598	Z16XEP				4	79	1292	44
ASTRA G 16V	1598	Z16XE	2001			4	79	1290	39
ASTRA G 16V	1796	Z18XE	2000			4	80.5	1296	61
ASTRA G 16V	1796	Z18XE	2000	2002		4	80.5	1296	62
ASTRA G 16V	1998	X20XER				4	86	1300	83
ASTRA G 16V	2198	Z22SE	2000			4	86	1304	98
ASTRA G 16V TURBO	1998	Z20LET	2000			4	86	1300	87
ASTRA G DT	1700	X17DTL	1998	2000	DIESEL	4	82.5	1294	55
ASTRA G DTI	1686	Y17DT	2 2000		DIESEL	4	79	1294	51
ASTRA G DTI	1700	Z17DTL			DIESEL	4	79	1294	57
ASTRA G DTI	1995	Y20DTL	2002		DIESEL	4	84	1298	75
ASTRA G TURBO DI	1995	X20DTL	1998		DIESEL	4	84	1298	74
ASTRA G TURBO DI	1995	Y20DTH	1998		DIESEL	4	84	1298	74
ASTRA H 16V	1364	Z14XEP	2004			4	73.4	1286	14
ASTRA H 16V	1364	Z14XEL	2004			4	73.4	1286	14
ASTRA H 16V	1598	Z16XEP	2004			4	79	1292	41
ASTRA H 16V	1796	Z18XE	2004			4	80.5	1296	61
ASTRA H 16V	1796	Z18XE	2004			4	80.5	1296	63
ASTRA H 16V TURBO	1998	Z20LEL	2004			4	86	1300	87
ASTRA H 16V TURBO	1998	Z20LER	2004			4	86	1300	87
ASTRA H DTI	1700	Z17DTL	2004		DIESEL	4	79	1294	57
ASTRA H TD	1248	Z13DT	2004		DIESEL	4	69.6	1284	10
ASTRA H TD	1910	Z19DTH	2004		DIESEL	4	82	1298	69
ASTRA H TD	1910	Z19DTJ	2004		DIESEL	4	82	1298	69
ASTRA MAX	1700	17D/DR	1990		DIESEL	4	82.5	1294	52
ASTRA TD	1686	4EE1T	4 1992	1998	DIESEL	4	79	1294	49

MODELO Model Modele	cm <sup>3</sup>	MOTOR Engine Moteur	AÑO Year Annee		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø Bore Bore Alésage	PAGINA Page Page	BLOQUE Box Bloc
			DESDE From De	HASTA To Jusqu'à					
ASTRA TD	1686	4EE1T	4 1992	1998	DIESEL	4	79	1294	50
ASTRA TD	1700	X17DTL	8 1994	1997	DIESEL	4	82.5	1294	54
ASTRA TD	1700	X17DTL	8 1994	1997	DIESEL	4	82.5	1294	56
BELMONT	1297	13NS/SC	1986	1989		4	75	1286	13
BELMONT	1389	C14NV	1988	1991		4	77.6	1286	15
BELMONT	1389	C14NZ	1988	1991		4	77.6	1286	16
BELMONT	1389	C14SE	9 1991			4	77.6	1286	17
BELMONT	1598	16D	1982	1986	DIESEL	4	80	1292	45
BELMONT	1598	16DA	1982	1986	DIESEL	4	80	1292	46
BELMONT	1598	16NS	1986	1986		4	80.3	1288	25
BELMONT	1598	16SV	10 1986	1990		4	79	1288	27
BELMONT	1598	16DA	1986	1989	DIESEL	4	80	1292	47
BELMONT	1700	17D/DR	1989	1991	DIESEL	4	82.5	1294	52
BELMONT	1796	18E/SE	1983	9 1986		4	84.8	1294	58
BELMONT	1796	18SE	10 1986			4	84.8	1296	59
CALIBRA	1998	20NE/SEH/SER	1990			4	86	1298	76
CALIBRA 16V	1998	C20XE	6 1990	1994		4	86	1298	77
CALIBRA 16V	1998	X20XEV	2 1994			4	86	1300	80
CALIBRA 16V	1998	X20XEV	1994			4	86	1300	83
CALIBRA TURBO 4x4 16V	1998	C20LET	1992	1996		4	86	1300	79
CALIBRA V6 24V	2498	C25XE	1993	1997		6	81.6	1306	110
CALIBRA V6 24V	2498	X25XE	1996	1998		6	81.6	1306	110
CALIBRA V6 24V	2498	X25XE	1996	1998		6	81.6	1306	111
CAMPO 4x2	2238	C223	8 1991	9 1996	DIESEL	4	88	1304	100
CAMPO 4x4	2238	C223	8 1991	9 1996	DIESEL	4	88	1304	100
CARLTON	1796	18S	1982	9 1986		4	84.8	1294	58
CARLTON	1796	18SV/SEH	10 1986	1992		4	84.8	1296	59
CARLTON	1979	20E	1978	1986		4	95	1298	71
CARLTON	1979	20S	1978	1986		4	95	1298	72
CARLTON	2192	22E	1984	1987		4	95	1302	92
CARLTON	2260	23D	1982	10 1986	DIESEL	4	92	1304	101
CARLTON	2260	23YD	11 1986		DIESEL	4	92	1304	101
CARLTON	2594	C26NE	9 1990	1994		6	88.8	1308	117
CARLTON	2969	30NE	1987	1989		6	95	1310	126
CARLTON 16V	1998	C20XE	10 1989	3 1994		4	86	1298	77
CARLTON 24V	2969	C30SEJ	1990	1994		6	95	1310	127
CARLTON TD	2260	23YDT	1986		DIESEL	4	92	1304	102
CAVALIER	1256		1977	1981		4	80.97	1286	11
CAVALIER	1297	13N/S	1981	8 1985		4	75	1286	12
CAVALIER	1297	13N/S	9 1986	1988		4	75	1286	13
CAVALIER	1389	C14NV	1988	1991		4	77.6	1286	15
CAVALIER	1389	C14SE	1992	9 1995		4	77.6	1286	17
CAVALIER	1584	16S	1975	7 1981		4	85	1288	24
CAVALIER	1598	16S/SH	8 1981	1986		4	80.3	1288	25
CAVALIER	1598	16D	1982	1986	DIESEL	4	80	1292	45
CAVALIER	1598	16DA	1982	1986	DIESEL	4	80	1292	46
CAVALIER	1598	16DA	1986	1989	DIESEL	4	80	1292	47
CAVALIER	1598	16NZ	1988	8 1994		4	79	1288	26
CAVALIER	1598	16SV	10 1988	8 1994		4	79	1288	27
CAVALIER	1700	17D/DR	1988		DIESEL	4	82.5	1294	52
CAVALIER	1796	18E	1982	9 1986		4	84.8	1294	58
CAVALIER	1796	18SV/NZ	10 1986			4	84.8	1296	59
CAVALIER	1897	19S	1975	1978		4	93	1296	68
CAVALIER	1979	20S	1978	1981		4	75	1298	71
CAVALIER	1998	20NE/SEH/SER	1990			4	86	1298	76
CAVALIER TD	1686	X17DT(TC4EE1)	1992	10 1995	DIESEL	4	79	1292	48
CAVALIER TD	1686	X17DT(TC4EE1)	1992	10 1995	DIESEL	4	79	1294	50
CAVALIER TURBO 4x4 16V	1998	C20LET	1993	9 1995		4	86	1300	79
CAVALIER V6 24V	2498	C25XE	1993	9 1995		6	81.6	1306	110
COMBO	1196	X12SZ	3 1993			4	72	1284	7
COMBO D	1686	4EE1	2 1994		DIESEL	4	79	1292	48
COMBO D	1686	4EE1	2 1994		DIESEL	4	79	1294	50
COMBO TOUR	1598	Z16SE	2001			4	79	1290	38
COMBO TOUR 16V TD	1686	Y17DT	2001		DIESEL	4	79	1294	51
COMBO TOUR 16V TD	1686	Y17DTL	2001		DIESEL	4	79	1294	51
CORSA A	1196	C12NZ	1990	1993		4	72	1284	7
CORSA A	1389	C14SE	4 1991	1997		4	77.6	1286	17
CORSA A	1389	C14NZ	4 1993			4	77.6	1286	16
CORSA A	1488	15D(4EC1)	1987	1992	DIESEL	4	76	1288	21
CORSA A	1488	15D(4EC1)	1987	1992	DIESEL	4	76	1288	22
CORSA A TD	1488	15DT(T4EC1)	1987	1992	DIESEL	4	76	1288	21
CORSA A TD	1488	15DT(T4EC1)	1987	1992	DIESEL	4	76	1288	22
CORSA B	1196	12NZ	1993	1997		4	72	1284	7
CORSA B	1196	X12SZ	1993	1997		4	72	1284	7
CORSA B	1389	C14SE	4 1991	1997		4	77.6	1286	17
CORSA B	1389	C14NZ	4 1993			4	77.6	1286	16

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MODELO Model Modele	cm <sup>3</sup>	MOTOR Engine Moteur	AÑO Year Année		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
			DESDE From De	HASTA To Jusqu'à					
CORSA B	1389	X14SZ	1996	1999		4	77.6	1286	17
CORSA B	1488	X15D(4EC1)	1993	1999	DIESEL	4	76	1288	22
CORSA B	1488	X15D(4EC1)	1993	1999	DIESEL	4	76	1288	23
CORSA B 12V	973	X10XE	1997	2000		3	72.5	1284	1
CORSA B 16V	1199	X12XE	1997	2000		4	72.5	1284	8
CORSA B 16V	1389	X14XE	1993	2000		4	77.6	1286	18
CORSA B 16V	1389	C14SEL	8 1997	9 2000		4	77.6	1286	18
CORSA B D	1686	4EE1	10 1993	2000	DIESEL	4	79	1292	48
CORSA B D	1686	4EE1	10 1993		DIESEL	4	79	1294	50
CORSA B GSI 16V	1598	C16XE	5 1993	1994		4	79	1288	29
CORSA B GSI 16V	1598	C16XE		1997		4	79	1290	30
CORSA B GSI 16V	1598	X16XE		2000		4	79	1288	29
CORSA B TD	1488	X15DT(T4EC1)		1993	DIESEL	4	76	1288	22
CORSA B TD	1488	X15DT(T4EC1)		1993	DIESEL	4	76	1288	23
CORSA C	1598	Z16SE	2001			4	79	1290	38
CORSA C 12V	973	Z10XE		2000		3	72.5	1284	2
CORSA C 16V	1199	Z12XE		2000		4	72.5	1284	9
CORSA C 16V	1389	Z14XE		2000		4	77.6	1286	20
CORSA C 16V	1796	Z18XE		2000		4	80.5	1296	61
CORSA C DI	1686	Y17DTL	9 2000		DIESEL	4	79	1294	51
CORSA C DTI	1686	Y17DT	9 2000		DIESEL	4	79	1294	51
CORSA C TD	1248	Y13DT	2001		DIESEL	4	69.6	1284	10
CORSA C TD	1248	Z13DT	2001		DIESEL	4	69.6	1284	10
CHEVETTE	1256		1975	1984		4	80.97	1286	11
FIRENZA	1256		1971	1973		4	80.97	1286	11
FIRENZA	2279		1972	1975		4	97.54	1304	104
FRONTERA A	1998	C20NE	1991	1994		4	86	1300	78
FRONTERA A	1998	X20SE	1995	1997		4	86	1300	84
FRONTERA A	2410	C24NE	1991			4	95	1304	105
FRONTERA A 16V	2198	X22XE	3 1995	1996		4	86	1302	93
FRONTERA A 16V	2198	X22XE	1997	1998		4	86	1302	94
FRONTERA A TD	2260	Z3DTR	1991	1995	DIESEL	4	92	1304	103
FRONTERA A TD	2499	VM41B	1995	1998	DIESEL	4	92	1306	115
FRONTERA A TDI	2771	4JB1TC	4 1995	1996	DIESEL	4	93	1308	119
FRONTERA B DTI	2171	X22DTH	1998		DIESEL	4	84	1302	88
FRONTERA B DTI	2171	Y22DTH	2000		DIESEL	4	84	1302	88
FRONTERA B i 16V	2198	X22SE	1998			4	86	1302	96
FRONTERA B i 16V	2198	Y22SE	1998			4	86	1302	96
FRONTERA B V6 24V	3165	6VD1-W	1998			6	93.4	1310	130
KADETT E TD	1488	15DT(T4EC1)	1984	1991	DIESEL	4	76	1288	22
MAGNUM	2279		1972	1975		4	97.54	1304	104
MERIVA 16V	1364	Z14XEP	2003			4	73.4	1286	14
MERIVA 16V	1598	Z16XE	2003			4	79	1292	40
MERIVA 16V	1796	Z18XE	2003			4	80.5	1296	61
MERIVA 16V	1796	Z18XE	2003			4	80.5	1296	63
MERIVA TD	1686	Y17DT	2003		DIESEL	4	79	1294	51
MERVIVA	1598	Z16SE	2003			4	79	1290	38
MONTEREY DTI	2999	4JX1	1998		DIESEL	4	95.4	1310	128
MONTEREY V6 24V	3165	6VD1	1994	1997		6	93.4	1310	129
MONTEREY V6 24V	3494	6VE1	1998			6	93.4	1310	133
MOVANO D	2499	S8U-772	1999		DIESEL	4	93	1308	116
MOVANO DTI	1870	F9Q-770	1999		DIESEL	4	80	1296	67
MOVANO DTI	1870	F9Q-772	1999		DIESEL	4	80	1296	67
MOVANO DTI	2188	G9T-720	2000		DIESEL	4	87	1302	91
MOVANO DTI	2463	G9U-720	1999		DIESEL	4	89	1304	106
MOVANO DTI	2463	G9U-724	1999		DIESEL	4	89	1304	106
MOVANO DTI	2799	S9W-700	1999		DIESEL	4	94.4	1308	120
MOVANO DTI	2799	S9W-702	1999		DIESEL	4	94.4	1308	120
NOVA	993	10S	1983			4	72	1284	3
NOVA	1196	12ST	1983	8 1985		4	77.8	1284	5
NOVA	1196	12ST	9 1985			4	77.8	1284	6
NOVA	1297	13N/S	1983	8 1985		4	75	1286	12
NOVA	1297	13N/S/SB	1985	1989		4	75	1286	13
NOVA	1389	C14NV	1988	1993		4	77.6	1286	15
NOVA	1389	C14NZ	1988	1993		4	77.6	1286	16
NOVA	1389	C14SE	1992			4	77.6	1286	17
NOVA	1488	15D(4EC1)	1991	1996	DIESEL	4	76	1288	21
NOVA	1598	E16SE	1987	1993		4	79	1288	26

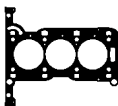
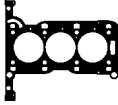

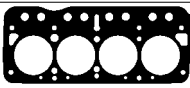



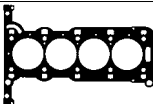
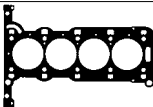
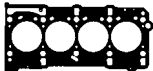
MODELO Model Modele	cm <sup>3</sup>	MOTOR Engine Moteur	AÑO Year Annee		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	PISTON Bore Alésage	PAGINA Page Page	BLOQUE Box Bloc
			DESDE From De	HASTA To Jusqu'à					
NOVATD	1488	15DT(T4EC1)	9 1989	1996	DIESEL	4	76	1288	22
OMEGA B	1998	X20SE/20SE	3 1994	1996		4	86	1300	81
OMEGA B 16V	1998	X20XEV	2 1994			4	86	1300	82
OMEGA B 16V	2198	Y22XE	1999			4	86	1304	97
OMEGA B 16V	2198	Z22XE	1999			4	86	1304	97
OMEGA B 24V DTI	2497	Y25TD	2001		DIESEL	6	80	1306	109
OMEGA B DTI	2175	Y22DTH	2000		DIESEL	4	84	1302	90
OMEGA B TD	1995	X20DTH	1998		DIESEL	4	84	1298	74
OMEGA B TD	2498	U25TD/X25TD	1994	1996	DIESEL	6	80	1306	114
OMEGA B V6 24V	2498	X25XE	1996			6	81.6	1306	113
OMEGA B V6 24V	2597	Y26SE	2000			6	81.6	1308	118
OMEGA B V6 24V	2962	X30XE	4 1994			6	86	1308	122
OMEGA B V6 24V	3175	Y32SE	2000			6	87.5	1310	131
ROYALE	2969	30E	1980	1982		6	95	1308	124
SENATOR	2490	25E	1981	1984		6	87	1306	107
SENATOR	2490	25E	1984	1985		6	87	1306	107
SENATOR	2490	25E	1985	8 1987		6	87	1306	108
SENATOR	2594	C26NE	9 1990	1993		6	88.8	1308	117
SENATOR	2969	30E	1984	1985		6	95	1308	124
SENATOR	2969	30E	1985	8 1987		6	95	1310	125
SENATOR	2969	30NE	9 1987	1989		6	95	1310	126
SENATOR B	2490	25NE	9 1987	8 1990		6	87	1306	108
SENATOR B 24V	2969	C30SE	1990	1993		6	95	1310	127
SIGNUM 16V	1796	Z18XE	2003			4	80.5	1296	61
SIGNUM 16V	1796	Z18XE	2003			4	80.5	1296	63
SIGNUM 16V	2198	Z22YH	2003			4	86	1304	99
SIGNUM C DTI	2958	Y30DT	2003		DIESEL	6	87.5	1308	121
SIGNUM DTI	1995	Y20DTH	2003		DIESEL	4	84	1298	75
SIGNUM DTI	2171	Y22DTR	2003		DIESEL	4	84	1302	89
SIGNUM TD	1910	Z19DTH	2003		DIESEL	4	82	1298	69
SIGNUM TD	1910	Z19DT	2004		DIESEL	4	82	1298	70
SIGNUM V6 24V	3175	Z32SE	2003			6	87.5	1310	131
SIGNUM V6 24V	3175	Z32SE	2003			6	87.5	1310	132
SINTRA 16V	2198	X22XE	3 1996	1999		4	86	1302	95
SINTRA V6 24V	2962	X30XE	1996			6	86	1308	123
SPEEDSTER 16V	2198	Z22SE	2000			4	86	1304	98
SPEEDSTER 16V TURBO	1998	Z20LET	2001			4	86	1300	87
TIGRA 16V	1389	X14XE	11 1994			4	77.6	1286	18
TIGRA 16V	1598	X16XE	11 1994			4	79	1288	29
TIGRA B 16V	1364	Z14XEP	2004			4	73.4	1286	14
TIGRA B 16V	1796	Z18XE	2004			4	80.5	1296	61
TIGRA B 16V	1796	Z18XE	2004			4	80.5	1296	63
TIGRA B TD	1248	Z13DT	2004		DIESEL	4	69.6	1284	10
VECTRA 16V	1998	X20XEV	1993	1995		4	86	1300	80
VECTRA A	1598	C16LZ2/C16NZ2		9 1995		4	79	1290	32
VECTRA A V6 24V	2498	C25XE	9 1993	1995		6	81.6	1306	110
VECTRA B	1598	X16SZR	10 1995			4	79	1288	28
VECTRA B	1598	16LZ2	10 1995			4	79	1290	32
VECTRA B	1998	20NEJ	11 1996			4	86	1300	85
VECTRA B 16V	1598	X16XEL	10 1995			4	79	1290	33
VECTRA B 16V	1598	X16XEL	1998			4	79	1290	35
VECTRA B 16V	1598	Y16XE	1999			4	79	1290	37
VECTRA B 16V	1796	X18XE1	1998			4	80.5	1296	60
VECTRA B 16V	1796	Z18XE	2000			4	80.5	1296	61
VECTRA B 16V	1796	X18XE	2000	2002		4	80.5	1296	62
VECTRA B 16V	1799	X18XE	10 1995	1998		4	82	1296	65
VECTRA B 16V	1998	X20XEV	1995			4	86	1300	83
VECTRA B 16V	2198	Z22SE	2000			4	86	1304	98
VECTRA B DTI	2175	Y22DTR	2000		DIESEL	4	84	1302	90
VECTRA B TURBO DI	1995	X20DTL	1997	1998	DIESEL	4	84	1298	73
VECTRA B TURBO DI	1995	X20DTL	1998		DIESEL	4	84	1298	74
VECTRA B TURBO DTI	1995	X20DTH	1998		DIESEL	4	84	1298	74
VECTRA B V6 24V	2498	X25XE	10 1995	1997		6	81.6	1306	112
VECTRA B V6 24V	2597	Y26SE	2000	2002		6	81.6	1308	118
VECTRA C 16V	1598	Z16XE	2002			4	79	1292	40
VECTRA C 16V	1796	Z18XE/XEL	2002			4	80.5	1296	62
VECTRA C DTI	1995	Y20DTH	2002		DIESEL	4	84	1298	75
VECTRA C DTI	2958	Y30DT	2002		DIESEL	6	87.5	1308	121
VECTRA C V6 24V	3175	Z32SE	2002			6	87.5	1310	131
VECTRA TD	1686	4EE1T	10 1995		DIESEL	4	79	1294	49
VECTRA TD	1686	4EE1T	10 1995		DIESEL	4	79	1294	50
VICEROY	2490	25E	1980	1983		6	87	1306	107
VICTOR	2279		1972	1975		4	97.54	1304	104
VIVA	1256		1974	1979		4	80.97	1286	11
VIVA	2279		1972	1975		4	97.54	1304	104
VIVARO 16V	1998	F4R-720	2001			4	82.7	1300	86

**INDICE POR MODELO**  
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**MODELLVERZEICHNIS**  
**INDICE POR MODELO**

Modelos nuevos - New models - Nouveau modeles

- > = **Modelos nuevos** - New models - Nouveau modeles

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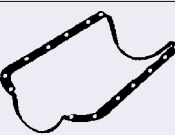





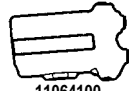

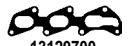
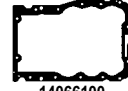












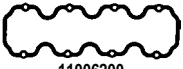







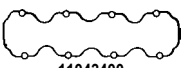





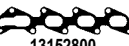
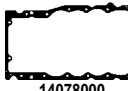


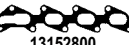
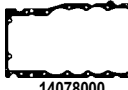
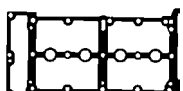
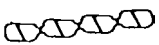


	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse	
					DESDE From De	HASTA To Jusqu'à				
1	CORSA B 12V (DOHC)	973	54	X10XE	1997	2000	72.5	50150400 52137500 54078000	 10101700 (MLS) ø 73.5	
2	AGILA 12V CORSA C 12V (DOHC)	973 973	58 58	Z10XE Z10XE	2000 2000		72.5 72.5	50219600 52203700 54078000	 10101700 (MLS) ø 73.5	
3	NOVA	993	45	10S	1983		72	50015600 52010600 54002300	 10000300 (0.80) 10000310 (1.36) ? ø 74	
4	ASTRA	1196	50/55	12S/SC	1980		79	50052200 52044000 54002300	 10008810 (1.36) 10008800 (1.80) ? ø 80.5	
5	NOVA	1196	54	12ST	1983	8	1985	77.8	50015800 52011000 54002400	 10005400 ø 79.5
6	NOVA	1196	55	12ST	9	1985		77.8	50105300 52092500 54002400	 10005400 ø 79.5
7	CORSA A CORSA B CORSA B COMBO (No: 19718216>)	1196 1196 1196 1196	45 45 45 45	C12NZ 12NZ X12SZ X12SZ	1990 1993 1993 1993	1993 1997 1997	72 72 72 72	50222700 52207500 54056000	 10071100 ø 73.5	
8	CORSA B 16V ASTRA 16V	1199 1199	65 65	X12XE X12XE	1997 1998	2000	72.5 72.5	50188500 52175400 54098100	 10129200 (MLS) ø 73.5	
9	AGILA 16V CORSA C 16V (DOHC)	1199 1199	75 75	Z12XE Z12XE	2000 2000		72.5 72.5	50219700 52203800 54098100	 10129200 (MLS) ø 73.5	
10	DIESEL AGILA TD CORSA C TD CORSA C TD ASTRA H TD TIGRA B TD	1248 1248 1248 1248 1248	69 69 69 80 69	Z13DT Y13DT Z13DT Z13DT Z13DT	2000 2001 2001 2004 2004		69.6 69.6 69.6 69.6 69.6	51024700 * 53020100 * 54137600	 10165300 (0.72) ? -0-(MLS) 10165310 (0.82) ? -1-(MLS) 10165320 (0.92) ? -2-(MLS) ø 70.5	

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\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
) = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
? = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS



 <b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre à cames	
 11064100	 13120600	 13120700	 14066100	57025300 12012700(x12) 4x7.5x8	15056500 : 42x55x7 / 15035700 : 80x98x10 O	81021500	85007200 (x12)	93007100 (ADM-IN) 93007200 (ESC-EX)	1
 11064100	 13179300 (x3)	 13120700	 14066100	57025300 12012700(x12) 4x7.5x8	15056500 : 42x55x7 / 15035700 : 80x98x10 O	81021500	85007200 (x12)		2
 11006000	 13015700	 13015800	 59003400 21012700	57003900 12002100(x4) 5.5x11.7x12.3 12018300(x4) 5.5x13x13.2	15026500 : 54x82x11.45 O	81005200		93026600	3
 11006000	 13015700	 13015800	 59003400 21012700	57003900 12002100(x4) 5.5x11.7x12.3 12018300(x4) 5.5x13x13.2	15026500 : 54x82x11.45 O	81005200			4
 11006200	 13061000	 13057300	 14023900 21012700	57003800 12002300(x8) 6x10.5x10	15012600 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	81004800	85000100 (x8)	93008500	5
 11007000	 13061000	 13057300	 14023900 21012700	57003800 12002300(x8) 6x10.5x10	15012600 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	81004800	85000100 (x8)	93008500	6
 11043400	 13061100	 13057300	 14024000 21012700	57003800 12002300(x8) 6x10.5x10	15012600 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	81004800	85000100 (x8)	93042700 (Mot: C12NZ) (Mot: 12NZ) 93043100 (Mot: X12SZ)	7
 11080900	 13152600 13152700 (x3)	 13152800	 14078000	57033000 12012700(x16) 4x7.5x8	15056500 : 42x55x7 / 15035700 : 80x98x10 O	81025000	85007200 (x16)		8
 11080900	 13179300 (x4)	 13152800	 14078000	57033000 12012700(x16) 4x7.5x8	15056500 : 42x55x7 / 15035700 : 80x98x10 O	81025000	85007200 (x16)		9
 11103500	 13202200	 13202300	 14078000	57042000 12021100(x16) 4.5x8.5x9.3	15087800 : 40x52x7 / 15087600 : 78x100x9 O	81039200	85009300 (x16)		10

-1- = Muecas - Notches - Entailles  
- = Para un cilindro - For one cylinder - Pour un cylindre  
Z = Para una camisa - For one cylinder liner - Pour une chemise  
F = Lado izquierdo - Left side - Cote gauche  
E = Lado derecho - Right side - Cote droit  
H = Completo - Complete - Complete






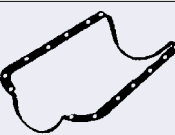






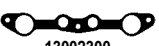
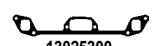

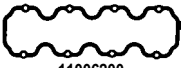


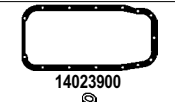



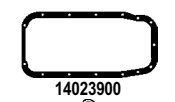
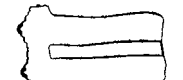










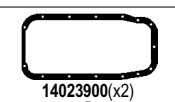


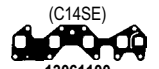


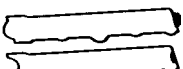


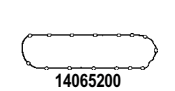
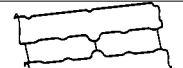


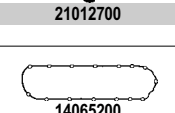
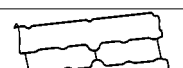


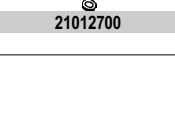
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		Ordenado por Sorted by Ordre selon		POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	
MODELO Model Modele		cm <sup>3</sup>				DESDE From De	HASTA To Jusqu'à		50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
11	FIRENZA VIVA CHEVETTE CAVALIER	1256 1256 1256 1256	43 43 43 43			1971 1974 1975 1977	1973 1979 1984 1981	80.97 80.97 80.97 80.97	50063500 52056100 54032300	
12	ASTRA CAVALIER NOVA	1297 1297 1297	60/70/75 60/70 60/70	13NS/SC 13N/S 13N/S		1980 1981 1983	8 1985 8 1985 8 1985	75 75 75	50087100 52076400 54002400	
13	ASTRA NOVA CAVALIER BELMONT	1297 1297 1297 1297	70/75 60/75 60/75 60/70	13NS/SC 13N/S/SB 13N/S 13NS/SC		9 1985 9 1985 9 1986 1986	1989 1989 1988 1989	75 75 75 75	50022300 52015300 54002400	
14	MERIVA 16V ASTRA H 16V ASTRA H 16V TIGRA B 16V (DOHC)	1364 1364 1364 1364	86 86 86 86	Z14XEP Z14XEP Z14XEL Z14XEP		2003 2004 2004 2004		73.4 73.4 73.4 73.4	50272900 52254000 54150400	
15	BELMONT CAVALIER NOVA ASTRA	1389 1389 1389 1389	60/75 75 60/75 60/75	C14NV C14NV C14NV C14NV		1988 1988 1988 1988	1991 1991 1993	77.6 77.6 77.6 77.6	50103600 52091000 54051600	
16	BELMONT NOVA ASTRA CORSA A CORSA B	1389 1389 1389 1389 1389	60/75 60/75 60/75 75 75	C14NZ C14NZ C14NZ C14NZ C14NZ		1988 1988 1988 1993 1993	1991 1993	77.6 77.6 77.6 77.6 77.6	50103600 52091000 54051600	
17	ASTRA CORSA A CORSA B BELMONT CAVALIER NOVA ASTRA CORSA B	1389 1389 1389 1389 1389 1389 1389 1389	82 82 82 82 82 82 60 60	C14SE C14SE C14SE C14SE C14SE C14SE X14NZ X14SZ		9 1991 4 1991 4 1991 9 1991 1992 1992 1996 1996	1996 1997 1997 1995 1995 1995 1998 1999	77.6 77.6 77.6 77.6 77.6 77.6 77.6 77.6	50110600 52097700 54056000	
18	CORSA B 16V TIGRA 16V CORSA B 16V	1389 1389 1389	90 90 86	X14XE X14XE C14SEL		1993 1994 1997	2000 9 2000	77.6 77.6 77.6	50149400 52136800 54077400	
19	ASTRA 16V	1389	90	X14XE		1998		77.6	50188600 52175500 54077400	
20	CORSA C 16V ASTRA G 16V (DOHC)	1389 1389	90 90	Z14XE Z14XE		2000 2000		77.6 77.6	50219800 52203900 54122900	

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\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
J = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
? = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

 <b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre à cames	
 11007500	 13002300	 13025300	 59007100	<b>57012400</b> 12002300(x4) 6x10.5x10	<b>15011900</b> : 34x47.5x7.5 / <b>15035000</b> : 76x98.5x9 O				11
 11006200	 13061000	 13057300	 14023900 21012700	<b>57003800</b> 12002300(x8) 6x10.5x10	<b>15012600</b> 35x48x7 / <b>15005300</b> : 26x42x8 / <b>15035700</b> : 80x98x10 O	81004800	85000100 (x8)	93008300 (CAVALIER, Mot: 13S) 93008400 (CAVALIER, Mot: 13N)	12
 11007000	 13061000	 13057300	 14023900 21012700	<b>57003800</b> 12002300(x8) 6x10.5x10	<b>15012600</b> 35x48x7 / <b>15005300</b> : 26x42x8 / <b>15035700</b> : 80x98x10 O	81004800	85000100 (x8)	93000600 (NOVA Mot: 13S/SB) 93008300 (CAVALIER Mot: 13S) 93008400 (CAVALIER Mot: 13N)	13
 11109400	 13212500 (x4)	 13152800	 14078000	<b>57049900</b> 12026900(x16) 3.5x7.5x8	<b>15056500</b> : 42x55x7 / <b>15035700</b> : 80x98x10 O		85007200 (x16)		14
 11007000	 13061100	 13057300	 14023900 (x2) 21012700	<b>57003800</b> 12002300(x8) 6x10.5x10	<b>15012600</b> 35x48x7 / <b>15005300</b> : 26x42x8 / <b>15035700</b> : 80x98x10 O	81004800	85000100 (x8)		15
 11007000	 13061100	 13057300	 14023900 (x2) 21012700	<b>57003800</b> 12002300(x8) 6x10.5x10	<b>15012600</b> 35x48x7 / <b>15005300</b> : 26x42x8 / <b>15035700</b> : 80x98x10 O	81004800	85000100 (x8)	93008600	16
 11043400	 13079600 (C14SE)  13061100 (X14NZ;X14SZ)	 13057300	 14024000 21012700	<b>57003800</b> 12002300(x8) 6x10.5x10	<b>15012600</b> 35x48x7 / <b>15005300</b> : 26x42x8 / <b>15035700</b> : 80x98x10 O	81004800	85000100 (x8)	93008600 (Mot: X14NZ Mot: C14SE, No: <02T14052) 93017900 (Mot: C14SE, No: 02T14053-) 93026200 (Mot: X14SZ)	17
 56003200	 13118100	 13118000	 14065200 21012700	<b>57023600</b> 12010200(x16) 5x8.5x9.5	<b>15012600 (x2)</b> 35x48x7 / <b>15005300</b> : 26x42x8 / <b>15035700</b> : 80x98x10 O	81017600	85015600 (x16)	93017400 (ADM-IN) 93017800 (ESC-EX) 93018200 (ESC-EX) (Mot: C14SEL)	18
 11081000	 13118100	 13118000	 14065200 21012700	<b>57023600</b> 12010200(x16) 5x8.5x9.5	<b>15012600 (x2)</b> 35x48x7 / <b>15005300</b> : 26x42x8 / <b>15035700</b> : 80x98x10 O	81017600	85015600 (x16)	93017400 (ADM-IN) 93017800 (ESC-EX)	19
 11081000	 13152900	 13179400	 21012700	<b>57023600</b> 12010200(x16) 5x8.5x9.5	<b>15012600 (x2)</b> 35x48x7 / <b>15035700</b> : 80x98x10 O	81017600	85002000 (x16)	93017400 (ADM-IN) 93017800 (ESC-EX)	20

-1- = **Muescas** - Notches - Entailles  
· = **Para un cilindro** - For one cylinder - Pour un cylindre  
Z = **Para una camisa** - For one cylinder liner - Pour une chemise  
F = **Lado izquierdo** - Left side - Cote gauche  
E = **Lado derecho** - Right side - Cote droit  
H = **Completo** - Complete - Complete



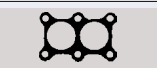

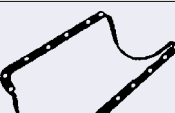








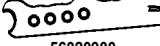

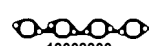





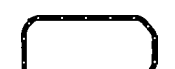

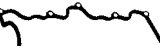

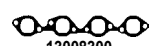


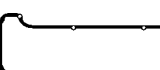
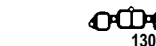












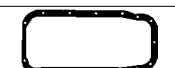






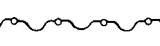

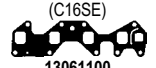

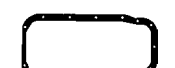

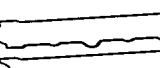

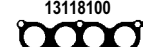


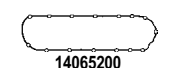

# VAUXHALL

	MODELO Model Modele	Ordenado por Sorter by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
21	DIESEL CORSA A CORSA A TD NOVA (No: <804794)	1488 1488 1488	50 67 50	15D(4EC1) 15DT(T4EC1) 15D(4EC1)	1987 1987 1991	1992 1992 1996	76 76 76	51006700 * 53002700 * 54051800	 10033300 (1.35) ? -0-(MLS) 10033310 (1.40) ? -1-(MLS) 10033320 (1.45) ? -2-(MLS) ø 77.5
22	DIESEL KADETT E TD CORSA A CORSA A TD NOVA TD CORSA B CORSA B TD CORSA A (No: 804795>) CORSA B (No: <178581)	1488 1488 1488 1488 1488 1488	72 50 67 72 50 67	15DT(T4EC1) 15D(4EC1) 15DT(T4EC1) 15DT(T4EC1) X15D(4EC1) X15DT(T4EC1)	1984 1987 1987 1989 1993 1993	1991 1992 1992 1996 1999 1999	76 76 76 76 76 76	51006800 * 53004600 * 54051800	 10033300 (1.35) ? -0-(MLS) 10033310 (1.40) ? -1-(MLS) 10033320 (1.45) ? -2-(MLS) ø 77.5
23	DIESEL CORSA B CORSA B TD (No: 178582>)	1488 1488	50 67	X15D(4EC1) X15DT(T4EC1)	1993 1993	1999 1999	76 76	51006800 * 53004600 * 54051800	 10129400 (1.15) ? -0-(MLS) 10129410 (1.20) ? -1-(MLS) 10129420 (1.25) ? -2-(MLS) ø 77
24	CAVALIER	1584	60	16S	1975	7 1981	85	50105400 52092600 54002200	 55008800 ø 87
25	CAVALIER ASCONA BELMONT	1598 1598 1598	54 75/90 75/90	16S/SH 16N/S 16N/S	8 1981 1981 1986	1986 1986 1986	80.3 80.3 80.3	50025100 52016900 54002600	 10005800 ø 81.5
26	ASTRA NOVA CAVALIER	1598 1598 1598	82/85 100 82/75	16NZ E16SE 16NZ	10 1986 1987 1988	1993 1993 8 1994	79 79 79	50087200 52076500 54043000	 10012400 ø 80.5
27	BELMONT ASTRA CAVALIER	1598 1598 1598	82 82/85 82/75	16SV 16SV 16SV	10 1986 10 1986 10 1988	1990 1993 8 1994	79 79 79	50087200 52076500 54043000	 10012400 ø 80.5
28	ASTRA VECTRA B	1598 1598	75 75	C16SE X16SZR	10 1991 10 1995	1994	79 79	50131300 52117800 54056000	 10012400 ø 80.5
29	CORSA B GSI 16V TIGRA 16V CORSA B GSI 16V C16XE (No: <02CCU2184/20397159)	1598 1598 1598	109 106 106	C16XE X16XE X16XE	5 1993 11 1994 1995	1994 2000	79 79 79	50149200 52136500 54077400	 10099700 ø 80.5

VAUXHALL

- 1288 -

\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
? = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

 <b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>TUBO ESCAPE</b> Exhaust pipe Tuyau echappement  <b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile  <b>TAPON ACEITE</b> Oil drain plug Bouchon vintage huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape  <b>RETEN VALVULA</b> Valve seal Bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames  <b>RETEN CIGÜEÑAL</b> Crankshaft seal Bague vilebrequin	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre à cames	
 56020900	 13024900	 13008300	 14023800 21012700	57012300 12006200(x8) 6x11.3x10	15016800 40x52x6 / 15016800 : 40x52x6 / 15038500 : 87x100x8.5 O	81003800		93043000 (CORSA A, NOVA, Mot:15D)	21 
 56021000	 13024900	 13008300	 14023800 21012700	57012300 12006200(x8) 6x11.3x10	15016800 40x52x6 / 15016800 : 40x52x6 / 15038500 : 87x100x8.5 O	81003800		93043000 (CORSA A TD, NOVA TD) 93025500 (CORSA B TD)	22 
 56021000	 13024900	 13008300	 14023800 21012700	57012300 12006200(x8) 6x11.3x10	15016800 40x52x6 / 15016800 : 40x52x6 / 15038500 : 87x100x8.5 O	81003800		93025500 (CORSA B TD)	23 
 11032100	 13034100	 00561300  00211000	 59003600 21012700	57003600 12002200(x4) 8x13x13 (ADM-IN) 24002000(x4) 7.5x11.5x2 (ESC-EX)	15021400 : 45x60x9/8 / 15035100 : 77x100.1x11.45 O				24 
 11007200	 13063000	 00263500 13063900	 14027600 21012700	57004800 12002700(x8) 7x11.5x10.5	15012600 35x48x7 / 15010000 : 31x50x8 / 15038400 : 86x104x11/8.4 O	81004700	85000100 (x8)	93013600 (No:<14215066) (No:<25278165) (No:<3168783) 93014500 (No:14215067>) (No:25278166>) (No:3168784>)	25 
 11007000	 13061100	 13057300	 14024000(x2) 21012700	57003800 12002300(x8) 6x10.5x10	15012600 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	81004800	85000100 (x8)	93009100 (NOVA)	26 
 11007000	 13061100	 13057300	 14024000(x2) 21012700	57003800 12002300(x8) 6x10.5x10	15012600 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	81004800	85000100 (x8)	93000600 (No:<19027024) 93027600 (No:19027025>)	27 
 11043400	 13079600 (C16SE)  13061100 (X16SZR)	 13057300	 14024000 21012700	57003800 12002300(x8) 6x10.5x10	15012600 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	81004800	85000100 (x8)	93009000 (ASTRA) 93017700 (VECTRA B, No:<02HV1800) 93026000 (VECTRA B, No:02HV1801>)	28 
 56003200	 13118100  00744900  00745000	 13118000	 14065200 21012700	57023600 12010200(x16) 5x8.5x9.5	15012600 (x2) 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	81017600	85015600 (x16)	93017400 (x2)	29 

-1- = **Muecas** - Notches - Entailles  
· = **Para un cilindro** - For one cylinder - Pour un cylindre  
Z = **Para una camisa** - For one cylinder liner - Pour une chemise  
F = **Lado izquierdo** - Left side - Cote gauche  
E = **Lado derecho** - Right side - Cote droit  
H = **Completo** - Complete - Complete

# VAUXHALL







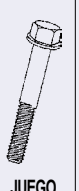


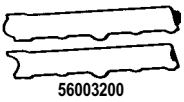
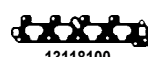

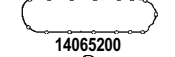

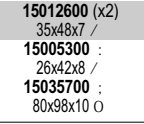



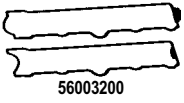
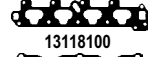

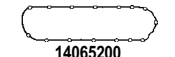

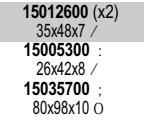








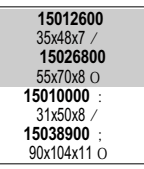



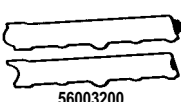
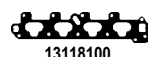

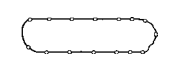

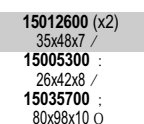


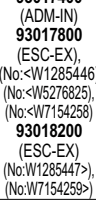
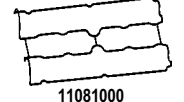


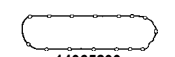

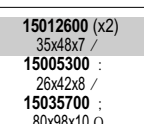



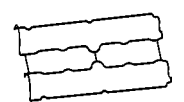


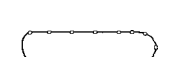

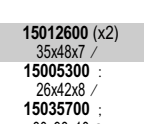


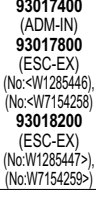
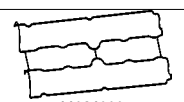


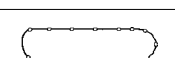

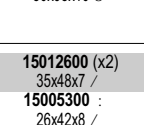


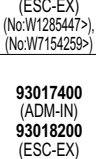
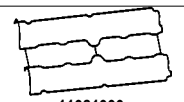


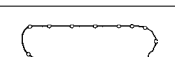

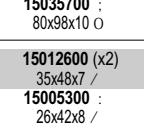



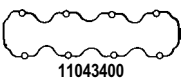




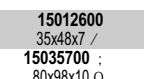


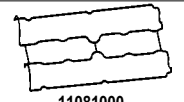


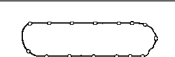

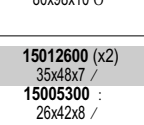


	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
30	CORSA B GSI 16V (No: 02CCU2184/20397159>)	1598	109	C16XE	1994	1997	79	50149100 52136400 54077400	 10099800 ø 80.5
31	ASTRA 16V	1598	100	X16XEL	1994		79	50149200 52136500 54077400	 10099700 ø 80.5
32	ASTRA VECTRA B VECTRA A	1598 1598 1598	75 75	16NZ2 16LZ2 C16LZ2/C16NZ2	9 10	1995 1995	79 79 79	50242500 52226000 54077500	 10005800 ø 81.5
33	VECTRA B 16V	1598	100	X16XEL	10	1995	79	50149200 52136500 54077400	 10099700 ø 80.5
34	ASTRA G 16V	1598		C16SEL			79	50188700 52175600 54077400	 10099700 ø 80.5
35	VECTRA B 16V	1598	100	X16XEL		1998	79	50188700 52175600 54077400	 10099700 ø 80.5
36	ASTRA 16V ZAFIRA A 16V	1598 1598	100 100	X16XEL X16XEL	1998 1999		79 79	50188700 52175600 54077400	 10099700 ø 80.5
37	VECTRA B 16V	1598	100	Y16XE	1999		79	50188700 52175600 54077400	 10099700 ø 80.5
38	ASTRA G CORSA C COMBO TOUR MERVIVA	1598 1598 1598 1598	87 87 87 83	Z16SE Z16SE Z16SE Z16SE	2000 2001 2001 2003		79 79 79 79	50242300 52225900 54122900	 10161000 (MLS) ø 80
39	ASTRA G 16V (DOHC)	1598	101	Z16XE	2001		79	50219900 52204000 54077400	 10146300 (MLS) ø 79.5

VAUXHALL

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\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
J = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
? = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS



 <b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre à cames	
 56003200	 13118100	 13118000	 14065200 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	 81017600	 85015600 (x16)	 93017400	30
 56003200	 13118100 00744900 00745000	 13118000	 14065200 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	 81017600	 85015600 (x16)	 93017400 (ADM-IN) 93017800 (ESC-EX)	31
 11007100	 13072500	 13063900	 14065300 21012700	 57003800 12002300(x8) 6x10.5x10	 15012600 35x48x7 / 15026800 55x70x8 O 15010000 : 31x50x8 / 15038900 : 90x104x11 O	 81004700	 85000100 (x8)	 93016800	32
 56003200	 13118100 00744900 00745000	 13118000	 14065200 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	 81017600	 85015600 (x16)	 93017400 (ADM-IN) 93017800 (ESC-EX) (No: <W1285446>) (No: <W5276825>) (No: <W7154258>) 93018200 (ESC-EX) (No: <W1285447>) (No: <W7154259>)	33
 11081000	 13152900	 13118000	 14065200 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	 81017600	 85015600 (x16)	 93017400 (ADM-IN) 93018200 (ESC-EX)	34
 11081000	 13152900	 13118000	 14065200 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	 81017600	 85015600 (x16)	 93017400 (ADM-IN) 93017800 (ESC-EX) (No: <W1285446>) (No: <W7154258>) 93018200 (ESC-EX) (No: <W1285447>) (No: <W7154259>)	35
 11081000	 13152900	 13118000	 14065200 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	 81017600	 85015600 (x16)	 93017400 (ADM-IN) 93018200 (ESC-EX)	36
 11081000	 13152900	 13118000	 14065200 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	 81017600	 85002000 (x16)	 93017400 (ADM-IN) 93017800 (ESC-EX)	37
 11043400	 13196500	 13196600	 21012700	 57003800 12002300(x8) 6x10.5x10	 15012600 35x48x7 / 15035700 : 80x98x10 O	 81004800	 85000100 (x8)		38
 11081000	 13152900	 13179400	 14065200 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15005300 : 26x42x8 / 15035700 : 80x98x10 O	 81017600	 85002000 (x16)		39

-1- = Muecas - Notches - Entailles  
· = Para un cilindro - For one cylinder - Pour un cylindre  
Z = Para una camisa - For one cylinder liner - Pour une chemise  
F = Lado izquierdo - Left side - Cote gauche  
E = Lado derecho - Right side - Cote droit  
H = Completo - Complete - Complete

# VAUXHALL




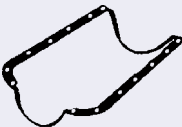
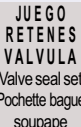




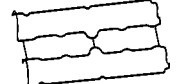




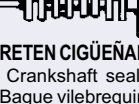
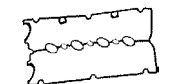




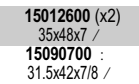





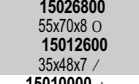


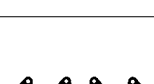


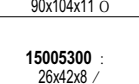
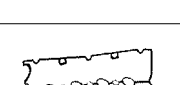


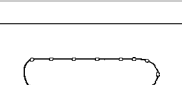

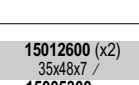
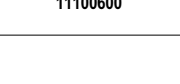
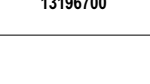

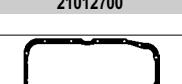

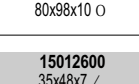
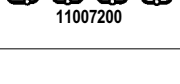
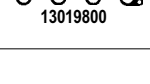
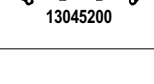
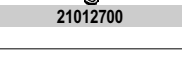

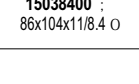





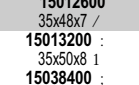

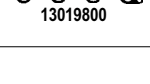
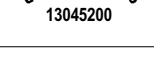
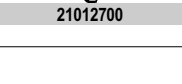


	MODELO Model Modele	Ordenado por Sorter by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
40	ZAFIRA A 16V (GAS) VECTRA C 16V MERIVA 16V (DOHC)	1598 1598 1598	101 100 96	Z16YNG Z16XE Z16XE	2000 2002 2003		79 79 79	50242400 52204000 54122900	 10146300 (MLS) ø 79.5
41	ASTRA H 16V ZAFIRA B 16V (DOHC)	1598 1598	100 105	Z16XEP Z16XEP	2004 2005		79 79	50273000 52254100 54150500	 10161200 (MLS) ø 80.5
42	ASTRA	1598		16NZ2			86	50150200 52137300 54077900	 10016600 ø 88
43	ASTRA	1598		16NZR			79	50242600 52076500 54056000	 10012400 ø 80.5
44	ASTRA G 16V (DOHC)	1598		Z16XEP			79	50242700 52226100 54077400	 10161200 (MLS) ø 80.5
45	<b>DIESEL</b> ASTRA BELMONT CAVALIER	1598 1598 1598	54 54 54	16D 16D 16D	1982 1982 1982	1986 1986 1986	80 80 80	51005600 * 53003700 * 54002800	 10006600 (1.30) ? -0- 10006610 (1.40) ? -1- 10006620 (1.50) ? -2- ø 81.5
46	<b>DIESEL</b> ASTRA BELMONT CAVALIER	1598 1598 1598	54 54 54	16DA 16DA 16DA	1982 1982 1982	1986 1986 1986	80 80 80	51005600 * 53003700 * 54002800	 10006600 (1.30) ? -0- 10006610 (1.40) ? -1- 10006620 (1.50) ? -2- ø 81.5
47	<b>DIESEL</b> ASTRA BELMONT CAVALIER	1598 1598 1598	54 54 54	16DA 16DA 16DA	1986 1986 1986	1988 1989 1989	80 80 80	51002900 * 53000700 * 54050600	 10006600 (1.30) ? -0- 10006610 (1.40) ? -1- 10006620 (1.50) ? -2- ø 81.5
48	<b>DIESEL</b> CAVALIER TD CORSA B D COMBO D (No: <320552)	1686 1686 1686	82 60 60	X17DT(TC4EE1) 4EE1 4EE1	1992 1993 1994	10 2000	79 79 79	51006800 * 53004600 * 54051800	 10071300 (1.45) ? -0-(MLS) 10071310 (1.50) ? -1-(MLS) 10071320 (1.55) ? -2-(MLS) ø 80

VAUXHALL

- 1292 -

\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
) = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
? = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS



									
<b>TAPA CULATA</b> Rocker cover Couverculbuteurs	<b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	<b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	<b>CARTER ACEITE</b> Oil pan Carter huile	<b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	<b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	<b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	<b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	<b>ARBOL LEVAS</b> Camshaft Arbre à cames	
									
11081000	13152900	13179400	21012700	57023600 12010200(x16) 5x8.5x9.5	15012600 (x2) 35x48x7 / 15035700 ; 80x98x10 O	81017600	85002000 (x16)	93017400 (ADM-IN) 93017800 (ESC-EX)	40
									
11100600	13196700 01073300	13196800		57043600 12022800(x16) 4x7.5x15	15012600 (x2) 35x48x7 / 15090700 ; 31.5x42x7/8 / 15090800 ; 79x98x10 O	81017600			41
									
11063500	13065400	13063900	14051600 21012700	57003800 12002300(x8) 6x10.5x10	15026800 55x70x8 O 15012600 35x48x7 / 15010000 ; 31x50x8 / 15038900 ; 90x104x11 O	81004700	85000100 (x8)	93016800	42
									
11007000	13079600	13057300	14024000 21012700	57003800 12002300(x8) 6x10.5x10	15005300 ; 26x42x8 / 15035700 ; 80x98x10 O	81004800	85000100 (x8)	93017700	43
									
11100600	13196700	01073400 13196800	14065200 21012700	57043600 12022800(x16) 4x7.5x15	15012600 (x2) 35x48x7 / 15005300 ; 26x42x8 / 15035700 ; 80x98x10 O	81017600			44
									
11007200	13019800	00240800 13045200	14027600 21012700	57004800 12002700(x8) 7x11.5x10.5	15012600 35x48x7 / 15013200 ; 35x50x8 I 15038400 ; 86x104x11/8.4 O	81003700	85000100 (x8)	93013500	45
									
11007200	13019800	00240800 13045200	14027600 21012700	57004800 12002700(x8) 7x11.5x10.5	15012600 35x48x7 / 15013200 ; 35x50x8 I 15038400 ; 86x104x11/8.4 O	81003700	85000100 (x8)	93013500 (No:14498630, CAMBIO MANUAL) 93013500 (No:14503756, CAMBIO AUTOMAT) 93014200 (No:14498631, CAMBIO MANUAL) 93014200 (No:14498631, CAMBIO AUTOMAT)	46
									
11007100	13019800	00240800 13045200	14081800 21012700	57004800 12002700(x8) 7x11.5x10.5	15012600 35x48x7 / 15013200 ; 35x50x8 I 15038900 ; 90x104x11 O	81003700	85000100 (x8)	93013500 (No:<14498630, CAMBIO MANUAL) 93014200 (No:14498631>, CAMBIO AUTOMAT) 93013500 (No:14503756>, CAMBIO MANUAL) 93014200 (No:14503757>, CAMBIO AUTOMAT)	47
									
56021000	13024900	13008300	14023800 21012700	57012300 12006200(x8) 6x11.3x10	15016800 40x52x6 / 15016800 ; 40x52x6 / 15038500 ; 87x100x8.5 O	81003800		93025500 (Mot: X17DT, No:<574023) 93025500 (Mot: 4EE1)	48

-1- = Muecas - Notches - Entailles  
 · = Para un cilindro - For one cylinder - Pour un cylindre  
 Z = Para una camisa - For one cylinder liner - Pour une chemise  
 F = Lado izquierdo - Left side - Cote gauche  
 E = Lado derecho - Right side - Cote droit  
 H = Completo - Complete - Complete

# VAUXHALL

	MODELO Model Modele	Ordenado por Sorted by Ordre selon <div>cm<sup>3</sup></div>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse		
					DESDE From De	HASTA To Jusqu'à					
49	<b>DIESEL</b> ASTRA TD VECTRA TD (No: <320552)	1686 1686	82 82	4EE1T 4EE1T	4 10	1992 1995	1998 79 79	51006800 * 53004600 * 54051800	 10071300 (1.45) ? -0-(MLS) 10071310 (1.50) ? -1-(MLS) 10071320 (1.55) ? -2-(MLS) ø 80		
50	<b>DIESEL</b> CAVALIER TD ASTRA TD CORSA B D COMBO D VECTRA TD (No: 320553>)	1686 1686 1686 1686 1686	82 82 60 60 82	X17DT(TC4EE1) 4EE1T 4EE1 4EE1 4EE1T	4 10 2 10	1992 1992 1993 1994 1995	10 1995 79 79 79	51006800 * 53004600 * 54051800	 10131900 (1.50) ? -0-(MLS) 10131910 (1.55) ? -1-(MLS) 10131920 (1.60) ? -2-(MLS) ø 80		
51	<b>DIESEL</b> ASTRA G DTI CORSA C DI CORSA C DTI COMBO TOUR 16V TD COMBO TOUR 16V TD MERIVA TD (DOHC)	1686 1686 1686 1686 1686 1686	75 65 75 75 65 72	Y17DT Y17DTL Y17DT Y17DT Y17DTL Y17DT	2 9 9	2000 2000 2000 2001 2001 2003	79 79 79 79 79 79	51019600 * 53015600 * 54123000	 10161300 (1.35) ? -1-(MLS) 10161310 (1.40) ? -2-(MLS) 10161320 (1.45) ? -3-(MLS) ø 80.5		
52	<b>DIESEL</b> CAVALIER ASTRA BELMONT ASTRA MAX	1700 1700 1700 1700	57/60 57/60 57/60 57/60	17D/DR 17D/DR 17D/DR 17D/DR		1988 1989 1989 1990	82.5 82.5 1991 82.5	51002900 * 53000700 * 54050600	 10066200 (1.30) ? -0- 10066210 (1.40) ? -1- 10066220 (1.50) ? -2- ø 84		
53	<b>DIESEL</b> ASTRA F TD (No: <14270979)	1700	68	X17DTL	9	1994	1997 82.5	51011200 * 53008200 * 54078100	 10129500 (1.30) ? -0-(MLS) 10129510 (1.40) ? -1-(MLS) 10129520 (1.50) ? -2-(MLS) ø 84		
54	<b>DIESEL</b> ASTRA TD (AIRE ACONDICIONADO) (No: 14270980>)	1700	68	X17DTL	8	1994	1997 82.5	51011200 * 53008200 * 54078100	 10129500 (1.30) ? -0-(MLS) 10129510 (1.40) ? -1-(MLS) 10129520 (1.50) ? -2-(MLS) ø 84		
55	<b>DIESEL</b> ASTRA G DT	1700	68	X17DTL		1998	2000 82.5	51011200 * 53008200 * 54078100	 10129500 (1.30) ? -0-(MLS) 10129510 (1.40) ? -1-(MLS) 10129520 (1.50) ? -2-(MLS) ø 84		
56	<b>DIESEL</b> ASTRA TD (SIN AIRE ACONDICIONADO) (No: 14270980>)	1700	68	X17DTL	8	1994	1997 82.5	51017100 * 53008200 * 54050600	 10129500 (1.30) ? -0-(MLS) 10129510 (1.40) ? -1-(MLS) 10129520 (1.50) ? -2-(MLS) ø 84		
57	<b>DIESEL</b> ASTRA G DTI ASTRA H DTI (DOHC)	1700 1700	77	Z17DTL Z17DTL		2004	79 79	51023900 * 53019300 * 54134200	 10161300 (1.35) ? -1-(MLS) 10161310 (1.40) ? -2-(MLS) 10161320 (1.45) ? -3-(MLS) ø 80.5		
58	CARLTON CAVALIER ASTRA BELMONT	1796 1796 1796 1796	115 90 95/115 90/115	18S 18E 18E/SE 18E/SE		1982 1982 1983 1983	9 9 9 9	1986 1986 1986 1986	84.8 84.8 84.8 84.8	50028400 52019400 54002600	 10005900 ø 86

\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse




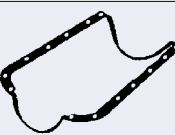
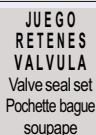




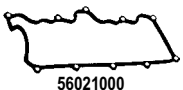



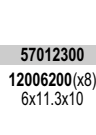
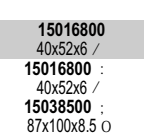
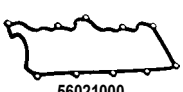
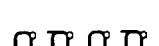

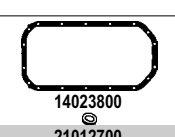
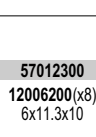
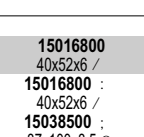
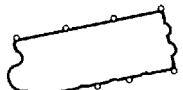



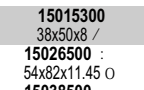

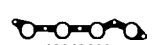
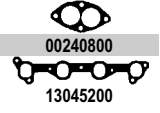

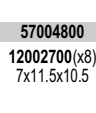
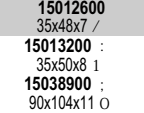
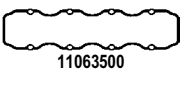
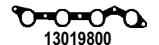

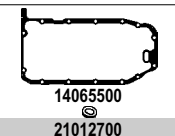
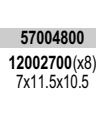
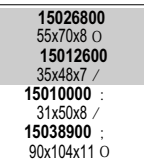
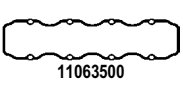
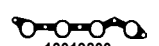
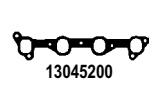
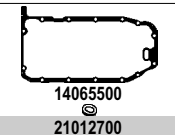
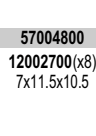
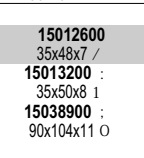
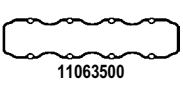
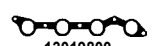
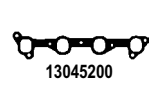
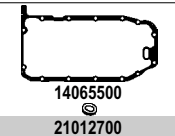
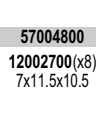
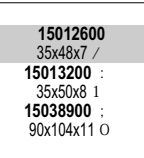
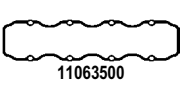
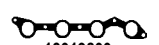
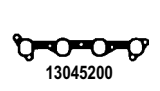
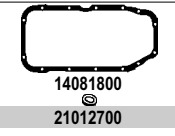
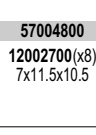
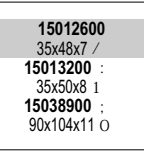
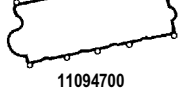


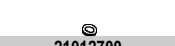

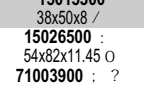




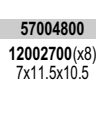
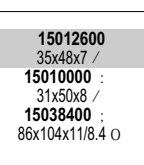
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau

? = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape

) = No incluido en el juego - Not included in the set - Non inclus dans la pochette

(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)

(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

								
<b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	<b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	<b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	<b>CARTER ACEITE</b> Oil pan Carter huile	<b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	<b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	<b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	<b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	<b>ARBOL LEVAS</b> Camshaft Arbre à cames
								
56021000	13024900	13008300	14023800 21012700	57012300 12006200(x8) 6x11.3x10	15016800 40x52x6 / 15016800 : 40x52x6 / 15038500 : 87x100x8.5 O	81003800		93025500 (ASTRA TD, No<574023) 93025500 (VECTRA TD)
								
56021000	13024900	13008300	14023800 21012700	57012300 12006200(x8) 6x11.3x10	15016800 40x52x6 / 15016800 : 40x52x6 / 15038500 : 87x100x8.5 O	81003800		93025500
								
11094700	01017900 13179500	19004300 01018000 13179600		57023600 12010200(x16) 5x8.5x9.5	15015300 38x50x8 / 15026500 : 54x82x11.45 O 15038500 : 87x100x8.5 O	81003800		
								
11007100	13019800	00240800 13045200	14081800 21012700	57004800 12002700(x8) 7x11.5x10.5	15012600 35x48x7 / 15013200 : 35x50x8 1 15038900 : 90x104x11 O	81003700	85000100 (x8)	93014200
								
11063500	13019800	13045200	14065500 21012700	57004800 12002700(x8) 7x11.5x10.5	15026800 55x70x8 O 15012600 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	81003700	85000100 (x8)	93014200
								
11063500	13019800	13045200	14065500 21012700	57004800 12002700(x8) 7x11.5x10.5	15012600 35x48x7 / 15013200 : 35x50x8 1 15038900 : 90x104x11 O	81003700	85000100 (x8)	93014200
								
11063500	13019800	13045200	14065500 21012700	57004800 12002700(x8) 7x11.5x10.5	15012600 35x48x7 / 15013200 : 35x50x8 1 15038900 : 90x104x11 O	81003700	85000100 (x8)	93014200
								
11063500	13019800	13045200	14081800 21012700	57004800 12002700(x8) 7x11.5x10.5	15012600 35x48x7 / 15013200 : 35x50x8 1 15038900 : 90x104x11 O	81003700	85000100 (x8)	
								
11094700	13187400	13187500 (x2)	21012700	57023600 12010200(x16) 5x8.5x9.5	15015300 38x50x8 / 15026500 : 54x82x11.45 O 71003900 : ?	81003800		
								
11007200	13063000	00263500 13063900	14027600 21012700	57004800 12002700(x8) 7x11.5x10.5	15012600 35x48x7 / 15010000 : 31x50x8 / 15038400 : 86x104x11/8.4 O	81004700	85000100 (x8)	93018900 (CAVALIER, ASTRA, BELTMON) 93053700 (CARLTON)

-1- = Muecas - Notches - Entailles  
 - = Para un cilindro - For one cylinder - Pour un cylindre  
 Z = Para una camisa - For one cylinder liner - Pour une chemise  
 F = Lado izquierdo - Left side - Cote gauche  
 E = Lado derecho - Right side - Cote droit  
 H = Completo - Complete - Complete















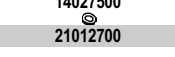


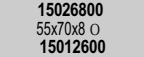

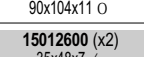
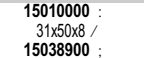





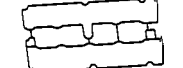
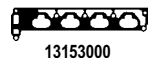
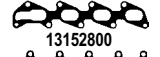
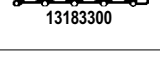



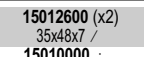
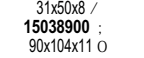





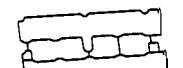
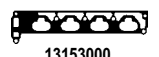
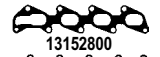
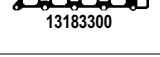


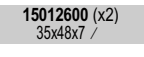






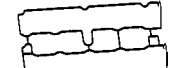
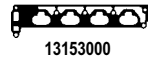
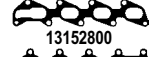
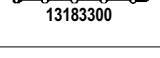


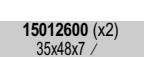




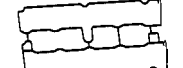

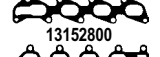
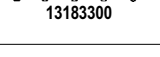



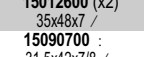
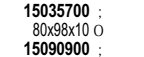
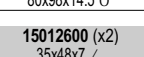
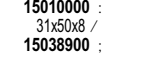




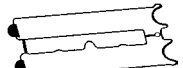



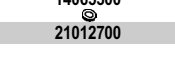


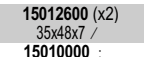
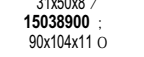
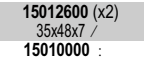




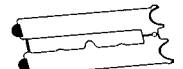


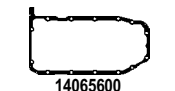


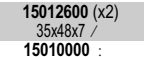
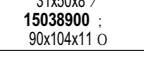
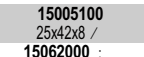




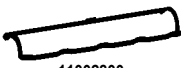

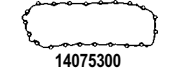
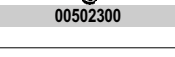


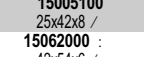
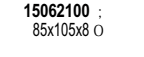
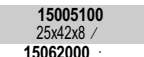






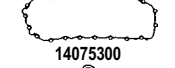
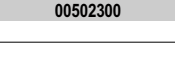


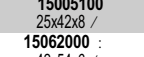
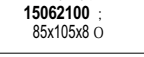
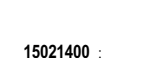

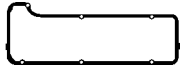


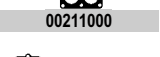

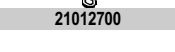



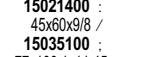


# VAUXHALL

	MODELO Model Modele	Ordenado por Sorter by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
59	ASTRA BELMONT CAVALIER CARLTON	1796 1796 1796 1796	112 112 90/112 90/115	18SE 18SE 18SV/NZ 18SV/SEH	10 10 10 10	1986 1986 1986 1986	84.8 84.8 84.8 84.8	50103900 52091300 54010700	 10066000 ø 86
60	VECTRA B 16V (DOHC)	1796	115	X18XE1	1998		80.5	50188900 52175700 54098200	 10129300 (MLS) ø 81.5
61	ASTRA 16V ZAFIRA A 16V ZAFIRA A 16V VECTRA B 16V CORSA C 16V ASTRA G 16V MERIVA 16V SIGNUM 16V ASTRA H 16V TIGRA B 16V (DOHC)	1796 1796 1796 1796 1796 1796 1796 1796 1796 1796 1796	115 115 125 125 125 125 117 122 120 120	X18XE1 X18XE1 Z18XE Z18XE Z18XE Z18XE Z18XE Z18XE Z18XE Z18XE Z18XE	1998 1999 2000 2000 2000 2000 2003 2003 2004 2004		80.5 80.5 80.5 80.5 80.5 80.5 80.5 80.5 80.5 80.5	52175700	 10129300 (MLS) ø 81.5
62	ASTRA G 16V VECTRA B 16V VECTRA C 16V (DOHC)	1796 1796 1796	115 115 122	Z18XE Z18XE Z18XE/XEL	2000 2000 2002	2002 2002	80.5 80.5 80.5	52175700	 10129300 (MLS) ø 81.5
63	MERIVA 16V SIGNUM 16V ASTRA H 16V TIGRA B 16V (DOHC)	1796 1796 1796 1796	117 122 120 120	Z18XE Z18XE Z18XE Z18XE	2003 2003 2004 2004		80.5 80.5 80.5 80.5	50269800 52175700 54151000	 10129300 (MLS) ø 81.5
64	ASTRA 16V ASTRA 16V ASTRA 16V	1799 1799 1799	125 115 115	C18XE C18XEL X18XE	3 1993 1994 1996	1994 1996 1998	82 82 82	50149300 52136600 54077500	 10099900 ø 83
65	VECTRA B 16V ASTRA 16V	1799 1799	115	X18XE C18SEL	10 1995	1998	82 82	50188800 52136600 54098200	 10099900 ø 83
66	DIESEL ARENA D ARENA D	1870 1870	60 60	F8Q-600 F8Q-606	1997 1997	2001 2001	80 80	51013600 * 53007500 * 54089200	 10095100 (1.40) ? -2- 10095110 (1.50) ? -1- 10095120 (1.60) ? -3- ø 81
67	DIESEL MOVANO DTI MOVANO DTI VIVARO DT VIVARO DTI (SOHC)	1870 1870 1870 1870	100 82 82 100	F9Q-770 F9Q-772 F9Q-760 F9Q-762	1999 1999 2001 2001		80 80 80 80	51013700 * 53010300 * 54089200	 10111500 (1.35) ? -2+2- 10111510 (1.45) ? -2+1- 10111520 (1.55) ? -2+3- ø 81
68	CAVALIER	1897	90	19S	1975	1978	93	50105500 52092700 54002200	 55008900 ø 95

VAUXHALL

- 1296 -

\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
? = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
) = No included in the set - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

 <b>TAPA CULATA</b> Rocker cover Couvree culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Pousoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre à cames
 11007100	 13072500  13065400 (18SE/SEH)	 13063900	 14027500  21012700	 57003800  12002300(x8) 6x10.5x10	 15026800 55x70x8 O  15012600 35x48x7 /  15010000 : 31x50x8 /  15038900 : 90x104x11 O	 81004700	 85000100 (x8)	 93018900 (ASTRA, BELMONT)  93008700 (CARLTON)  93024900 (CARLTON, CAVALIER)
 11081100	 13153000	 13152800  13183300	 14065600	 57033000  12012700(x16) 4x7.5x8	 15012600 (x2) 35x48x7 /  15010000 : 31x50x8 /  15038900 : 90x104x11 O	 81017600	 85002000 (x16)	 93175000  93017800
 11081100	 13153000	 13152800  13183300		 57033000  12012700(x16) 4x7.5x8	 15012600 (x2) 35x48x7 /	 81017600	 85002000 (x16)	 93175000 (ADM-IN) (Mot: X18XE1)  93017800 (ESC-EX) (Mot: X18XE1)  93175100 (ADM-IN) (Mot: Z18XE)  93175200 (ESC-EX) (Mot: Z18XE)
 11081100	 13153000	 13152800  13183300		 57033000  12012700(x16) 4x7.5x8	 15012600 (x2) 35x48x7 /	 81017600	 85002000 (x16)	 93175100 (ADM-IN)  93175200 (ESC-EX)
 11081100	 13153000	 13152800  13183300	 SI	 57033000  12012700(x16) 4x7.5x8	 15012600 (x2) 35x48x7 /  15090700 : 31.5x42x7/8 /  15035700 : 80x98x10 O  15090900 : 80x98x14.5 O	 81017600	 85002000 (x16)	 93175100 (ADM-IN)  93175200 (ESC-EX)
 11063400	 13118200	 13118300	 14065300  21012700	 57023600  12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 /  15010000 : 31x50x8 /  15038900 : 90x104x11 O	 81017500	 85002000 (x16)	 93004200 (ADM-IN)  93004300 (ESC-EX)
 11063400	 13118200	 13118300	 14065600	 57023600  12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 /  15010000 : 31x50x8 /  15038900 : 90x104x11 O	 81017500	 85002000 (x16)	 93004200 (ADM-IN)  93004300 (ESC-EX)
 11002800	 13112800		 14075300  00502300	 57004900  12004500(x8) 7x10.5x10.5	 15005100 25x42x8 /  15062000 : 42x54x6 /  15062100 : 85x105x8 O	 81016100		 93016000 (Mot:F8Q-606, No:<C000058)  93016100 (Mot:F8Q-606, No:C000059>)  93016000 (Mot:F8Q-600)
 11075000	 13140700		 14075300  00502300	 57013400  12005300(x8) 6x9.5x10	 15005100 25x42x8 /  15062000 : 42x54x6 /  15062100 : 85x105x8 O	 81016100		
 11032100	 13034100	 00561300  00211000	 59003600  21012700	 57003600  12002200(x4) 8x13x13 (ADM-IN)  24002000(x4) 7.5x11.5x2 (ESC-EX)	 15021400 : 45x60x9/8 /  15035100 : 77x100.1x11.45 O		 85000200 (x8)	

-1- = **Muescas** - Notches - Entailles  
 - = **Para un cilindro** - For one cylinder - Pour un cylindre  
 Z = **Para una camisa** - For one cylinder liner - Pour une chemise  
 F = **Lado izquierdo** - Left side - Cote gauche  
 E = **Lado derecho** - Right side - Cote droit  
 H = **Completo** - Complete - Complete






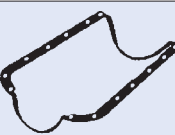





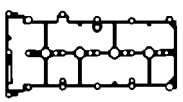

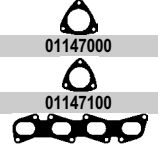

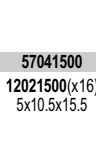
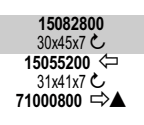


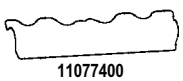

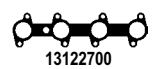


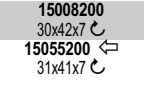

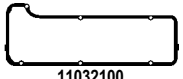

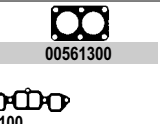

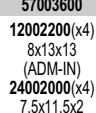
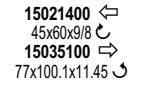


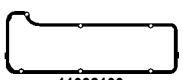

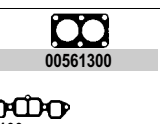

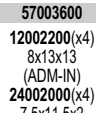
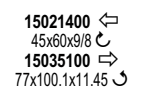


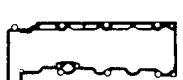
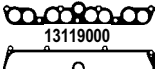

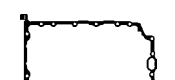

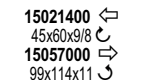


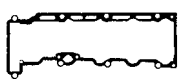
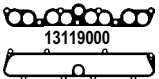

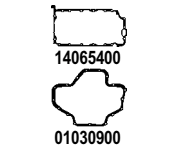

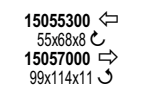


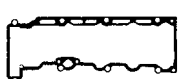
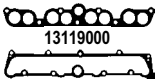

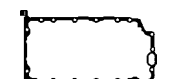

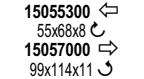




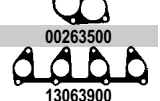


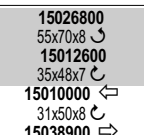



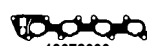






# VAUXHALL

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
69	DIESEL SIGNUM TD ASTRA H TD ASTRA H TD ZAFIRA B TD	1910 1910 1910 1910	143 143 143 150	Z19DTH Z19DTH Z19DTJ Z19DTH	2003 2004 2004 2005		82 82 82 82	51027400 ☒ 53022500 ☒ 54150600	 10174000 (0.80) ▲ -0-(MLS) 10174010 (0.90) ▲ -1-(MLS) 10174020 (1.00) ▲ -2-(MLS) ø 83
70	DIESEL SIGNUM TD	1910	143	Z19DT	2004		82	51027500 ☒ 53022600 ☒ 54150700	 10123900 (0.82) ▲ -0-(MLS) 10123910 (0.92) ▲ -1-(MLS) 10123920 (1.02) ▲ -2-(MLS) ø 83
71	CAVALIER CARLTON	1979 1979	100 100/110	20S 20E	1978 1978	1981 1986	75 95	50019500 52013700 54002200	 55001000 ø 97
72	CARLTON	1979	100/110	20S	1978	1986	95	50019500 52013700 54002200	 55001000 ø 97
73	DIESEL VECTRA B TURBO DI	1995	82	X20DTL	1997	1998	84	51011500 ☒ 53008400 ☒ 54079100	 10100900 (1.20) ▲ -0-(MLS) 10100910 (1.30) ▲ -1-(MLS) 10100920 (1.40) ▲ -2-(MLS) ø 85.5
74	DIESEL ASTRA G TURBO DI VECTRA B TURBO DI VECTRA B TURBO DTI OMEGA B TD ZAFIRA A TURBO DI ZAFIRA A TURBO DI ASTRA G TURBO DI (SOHC)	1995 1995 1995 1995 1995 1995 1995 1995	82 82 100 100 82 101 101	X20DTL X20DTL X20DTH X20DTH X20DTL Y20DTH Y20DTH	1998 1998 1998 1998 1999 1998 1998		84 84 84 84 84 84 84	51016400 ☒ 53008400 ☒ 54098300	 10100900 (1.20) ▲ -0-(MLS) 10100910 (1.30) ▲ -1-(MLS) 10100920 (1.40) ▲ -2-(MLS) ø 85.5
75	DIESEL ASTRA G DTI VECTRA C DTI SIGNUM DTI	1995 1995 1995	82 100 100	Y20DTL Y20DTH Y20DTH	2002 2002 2003		84 84 84	51022600 ☒ 53018100 ☒ 54098300	 10100900 (1.20) ▲ -0-(MLS) 10100910 (1.30) ▲ -1-(MLS) 10100920 (1.40) ▲ -2-(MLS) ø 85.5
76	ASTRA CALIBRA CAVALIER	1998 1998 1998	115/130 115/130 115/130	20NE/SEH/SER 20NE/SEH/SER 20NE/SEH/SER	1987 1990 1990	1992	86 86 86	50048200 52041400 54010700	 10016600 ø 88
77	CARLTON 16V ASTRA 16V CALIBRA 16V (DOHC)	1998 1998 1998	150 150 150	C20XE C20XE C20XE	10 1989 6 1990 6 1990	3 1994 3 1993 3 1994	86 86 86	50104100 52091500 54051700	 10066100 ø 87.5

VAUXHALL

- 1298 -

☒ = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
# = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
▲ = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
◆ = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

 <b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre á cames	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Pousoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre á cames
 11095300	 13186000	 01147000 01147100 13117000	 00545800	 57041500 12021500(x16) 5x10.5x15.5	 15082800 30x45x7 15055200 31x41x7 71000800	 81033400	 85011300 (x16)	<b>69</b>
 11077400	 13141900	 13122700	 00545800	 57004900 12004500(x8) 7x10.5x10.5	 15082200 30x42x7 15055200 31x41x7	 81020300		<b>70</b>
 11032100	 13034100	 00561300	 59003600 21012700	 57003600 12002200(x4) 8x13x13 (ADM-IN) 24002000(x4) 7.5x11.5x2 (ESC-EX)	 15021400 45x60x9/8 15035100 77x100.1x11.45	 81010900	 85000200 (x8)	<b>71</b>
 11032100	 13034100	 00561300	 59003600 21012700	 57003600 12002200(x4) 8x13x13 (ADM-IN) 24002000(x4) 7.5x11.5x2 (ESC-EX)	 15021400 45x60x9/8 15035100 77x100.1x11.45	 81010900	 85000200 (x8)	<b>72</b>
 11063600	 13119000 13119100	 13119200	 14065400	 57023600 12010200(x16) 5x8.5x9.5	 15021400 45x60x9/8 15057000 99x114x11	 81020100	 85002000 (x16)	<b>73</b>
 11063600	 13119000 13119100	 13119200	 14065400 01030900 (OMEGA)	 57023600 12010200(x16) 5x8.5x9.5	 15055300 55x68x8 15057000 99x114x11	 81020100	 85002000 (x16)	<b>74</b>
 11063600	 13119000 13189500	 01055100 13189400	 14065400	 57023600 12010200(x16) 5x8.5x9.5	 15055300 55x68x8 15057000 99x114x11	 81020100	 85002000 (x16)	<b>75</b>
 11007100	 13065400	 00263500 13063900	 14027500 21012700	 57003800 12002300(x8) 6x10.5x10	 15026800 55x70x8 15012600 35x48x7 15010000 31x50x8 15038900 90x104x11	 81004700	 85000100 (x8)	<b>76</b>
 11039600	 13072000	 13072100	 14051600(x2) 21012700	 57017600 12002300(x16) 6x10.5x10	 15012600 (x2) 35x48x7 15015300 38x50x8 15038900 90x104x11	 81005100 (110 mm) 81017500 (105 mm)	 85002000 (x16)	<b>77</b>

-1- = Muecas - Notches - Entailles  
 ● = Para un cilindro - For one cylinder - Pour un cylindre  
 ○ = Para una camisa - For one cylinder liner - Pour une chemise  
 < = Lado izquierdo - Left side - Cote gauche  
 > = Lado derecho - Right side - Cote droit  
 ⊙ = Completo - Complete - Complete






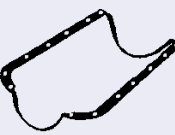





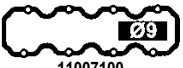

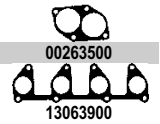


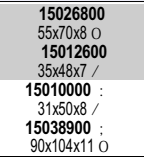



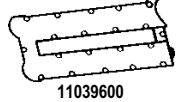
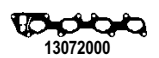



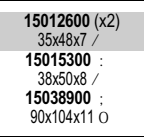



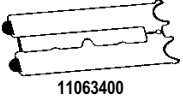




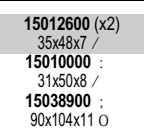



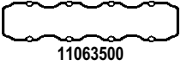



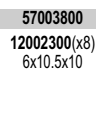
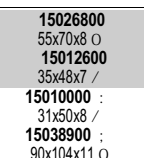



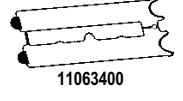
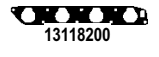



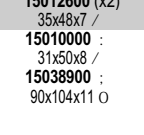

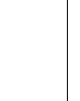
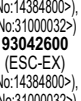
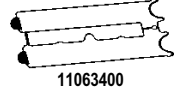
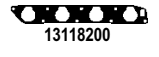

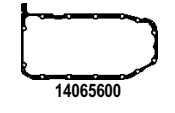

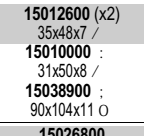



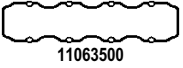



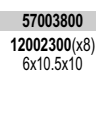
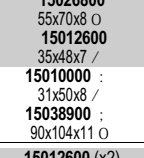



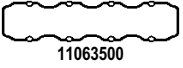


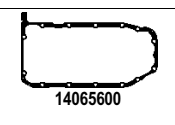
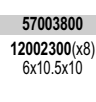
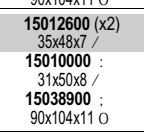




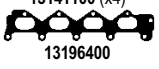



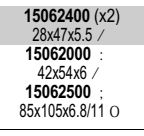



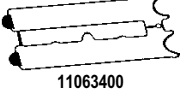

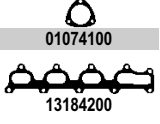
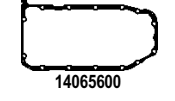

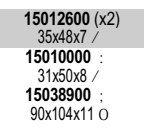



# VAUXHALL

	MODELO Model Modele	Ordenado por Sorté by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
78	FRONTERA A	1998	115	C20NE	1991	1994	86	50150500 52041400 54077900	 10016600 ø 88
79	CALIBRA TURBO 4x4 16V CAVALIER TURBO 4x4 16V (DOHC)	1998 1998	204 204	C20LET C20LET	1992 1993	1996 1995	86 86	50104100 52091500 54051700	 10066100 ø 87.5
80	VECTRA 16V CALIBRA 16V ASTRA 16V	1998 1998 1998	136 136 136	X20XEV X20XEV X20XEV	2 1994 1995	1995	86 86 86	50150300 52137400 54077500	 10100000 ø 87.5
81	OMEGA B	1998	115	X20SE/20SE	3 1994	1996	86	50189100 52137300 54077500	 10016600 ø 88
82	OMEGA B 16V	1998	136	X20XEV	2 1994		86	50150300 52137400 54077500	 10100000 ø 87.5
83	CALIBRA 16V ASTRA 16V VECTRA B 16V ASTRA G 16V	1998 1998 1998 1998	136 136 136 136	X20XEV X20XEV X20XEV X20XER	1994 1995 1995		86 86 86 86	50189000 52137400 54098200	 10100000 ø 87.5
84	FRONTERA A	1998	115	X20SE	1995	1997	86	50150200 52137300 54077900	 10016600 ø 88
85	VECTRA B	1998	112	20NEJ	11 1996		86	50242800 52137300 54098200	 10016600 ø 88
86	VIVARO 16V (DOHC)	1998	120	F4R-720	2001		82.7	50173200 52159700 54089300	 10119600 (MLS) ø 83.7
87	ASTRA G 16V TURBO ZAFIRA A 16V TURBO SPEEDSTER 16V TURBO ASTRA H 16V TURBO ASTRA H 16V TURBO ZAFIRA B 16V TURBO	1998 1998 1998 1998 1998 1998	190 190 200 192 192 200	Z20LET Z20LET Z20LET Z20LEL Z20LER Z20LER	2000 2000 2001 2004 2004 2005		86 86 86 86 86 86	50223600 52208700 54125500	 10150400 (MLS) ø 87.5

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\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
) = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
? = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

 <b>TAPA CULATA</b> Rocker cover Couvercle culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>TUBO ESCAPE</b> Exhaust pipe Tuyau echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre à cames
 11007100	 13065400	 00263500 13063900	 14051600(x2) 21012700	 57003800 12002300(x8) 6x10.5x10	 15026800 55x70x8 O 15012600 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	 81004700	 85000100 (x8)	 93024100 (ADM-IN) 93031000 (ESC-EX)
 11039600	 13072000	 13072100	 14051600(x2) 21012700	 57017600 12002300(x16) 6x10.5x10	 15012600 (x2) 35x48x7 / 15015300 : 38x50x8 / 15038900 : 90x104x11 O	 81005100 (110 mm) 81017500 (105 mm)	 85002000 (x16)	 93024100 (ADM-IN) 93031000 (ESC-EX)
 11063400	 13118200	 13118300	 14065300 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	 81017500	 85002000 (x16)	 93004200 (ADM-IN) 93004300 (ESC-EX)
 11063500	 13065400	 13063900	 14065300 21012700	 57003800 12002300(x8) 6x10.5x10	 15026800 55x70x8 O 15012600 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	 81004700	 85000100 (x8)	 93026100
 11063400	 13118200	 13118300	 14065300 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	 81017500	 85002000 (x16)	 93004200 (ADM-IN) (No: <14384799), (No: <31000031) 93004300 (ESC-EX) (No: <14384799), (No: <31000031) 93042500 (ADM-IN) (No: 14384800>), (No: 31000032>) 93042600 (ESC-EX) (No: 14384800>), (No: 31000032>)
 11063400	 13118200	 13118300	 14065600	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	 81017500	 85002000 (x16)	 93004200 (ADM-IN) (Mot: X20XEV) 93004300 (ESC-EX) (Mot: X20XEV)
 11063500	 13065400	 13063900	 14051600 21012700	 57003800 12002300(x8) 6x10.5x10	 15026800 55x70x8 O 15012600 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	 81004700	 85000100 (x8)	 93018000
 11063500	 13065400	 13063900	 14065600	 57003800 12002300(x8) 6x10.5x10	 15012600 (x2) 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	 81004700	 85000100 (x8)	 93026100
 13141100 (x4) 13196400	 13196400	 13141200	 14075300 00502300	 57031200 12015000(x16) 4.7x10.6x16.5	 15062400 (x2) 28x47x5.5 / 15062000 : 42x54x6 / 15062500 : 85x105x6.8/11 O	 81025700	 85009100 (x16)	 93147100 (x2)
 11063400	 13118200	 01074100 13184200	 14065600	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	 81017500	 85002000 (x16)	 93147100 (x2)

-1 = Muecas - Notches - Entailles  
 - Para un cilindro - For one cylinder - Pour un cylindre  
 Z = Para una camisa - For one cylinder liner - Pour une chemise  
 F = Lado izquierdo - Left side - Cote gauche  
 E = Lado derecho - Right side - Cote droit  
 H = Completo - Complete - Complete




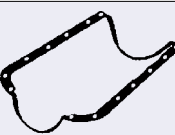





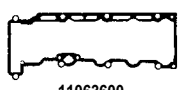
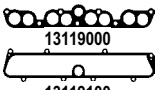
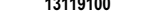
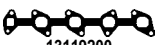
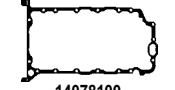

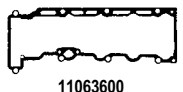
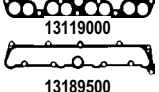

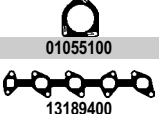



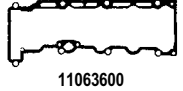
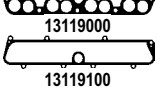

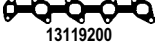
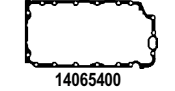

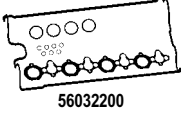
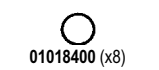



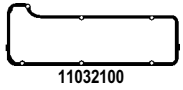

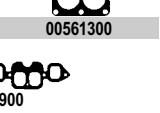




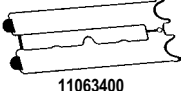





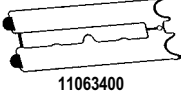


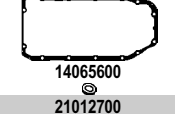


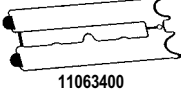


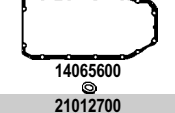


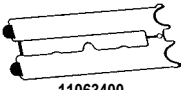



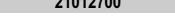

# VAUXHALL

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
88	DIESEL FRONTERA B DTI FRONTERA B DTI (SOHC)	2171 2171	115 116	X22DTH Y22DTH	1998 2000		84 84	51016500 * 53008400 * 54098400	 10100900 (1.20) ? -0-(MLS) 10100910 (1.30) ? -1-(MLS) 10100920 (1.40) ? -2-(MLS) ø 85.5
89	DIESEL SIGNUM DTI	2171	125	Y22DTR	2003		84	51022600 * 53018100 * 54098300	 10100900 (1.20) ? -0-(MLS) 10100910 (1.30) ? -1-(MLS) 10100920 (1.40) ? -2-(MLS) ø 85.5
90	DIESEL OMEGA B DTI VECTRA B DTI (SOHC)	2175 2175	120 125	Y22DTH Y22DTR	2000 2000		84 84	51016400 * 53008400 * 54098300	 10100900 (1.20) ? -0-(MLS) 10100910 (1.30) ? -1-(MLS) 10100920 (1.40) ? -2-(MLS) ø 85.5
91	DIESEL MOVANO DTI (DOHC)	2188	90	G9T-720	2000		87	50220000 52204100 54123100	 10146500 (MLS) ø 88
92	CARLTON	2192	115	22E	1984	1987	95	50131400 52117900 54002200	 55001000 ø 97
93	FRONTERA A 16V (No: <TV899999)	2198	136	X22XE	3 1995	1996	86	50150100 52136700 54077900	 10100000 ø 87.5
94	FRONTERA A 16V (No: VV600001>)	2198	136	X22XE	1997	1998	86	50193300 52179300 54101200	 10100000 ø 87.5
95	SINTRA 16V	2198	141	X22XE	3 1996	1999	86	50188400 52175300 54078200	 10100000 ø 87.5
96	FRONTERA B i 16V FRONTERA B i 16V (DOHC)	2198 2198	136 136	X22SE Y22SE	1998 1998		86 86	50220100 52204300 54078200	 10100000 ø 87.5

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\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
? = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
? = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

 <b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre à cames	
 11063600	 13119000  13119100	 13119200	 14078100	57023600 12010200(x16) 5x8.5x9.5	15055300 : 55x68x8 / 15057000 : 99x114x11 O	81020100	85002000 (x16)		<b>88</b> 
 11063600	 13119000  13189500	 01055100  13189400	 14065400	57023600 12010200(x16) 5x8.5x9.5	15055300 : 55x68x8 / 15057000 : 99x114x11 O	81020100	85002000 (x16)	93147400	<b>89</b> 
 11063600	 13119000  13119100	 13119200	 14065400	57023600 12010200(x16) 5x8.5x9.5	15055300 : 55x68x8 / 15057000 : 99x114x11 O	81020100	85002000 (x16)		<b>90</b> 
 56032200	 01018400 (x8)	 13179700	 14067000	57023600 12010200(x16) 5x8.5x9.5	15062200 (x2) 30x42x6 / 15079200 : 60x75x7 / 15079300 : 70x85x7 / 15057600 : 93x108x7 O	81031600	85015200 (x16)		<b>91</b> 
 11032100	 13073900	 00561300  13073900	 59003600  21012700	57006200 12003500(x8) 8x13.8x14.5	15021400 : 45x60x9/8 / 15035100 : 77x100.1x11.45 O	81010900	85000200 (x8)		<b>92</b> 
 11063400	 13118200	 13118300	 14051600  21012700	57023600 12010200(x16) 5x8.5x9.5	15012600 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	81017500	85002000 (x16)	93004200 (ADM-IN) 93004300 (ESC-EX)	<b>93</b> 
 11063400	 13118200	 13118300	 14065600  21012700	57023600 12010200(x16) 5x8.5x9.5	15012600 (x2) 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	81017500	85002000 (x16)	93004200 (ADM-IN) 93004300 (ESC-EX)	<b>94</b> 
 11063400	 13118200	 13118300	 14065600  21012700	57023600 12010200(x16) 5x8.5x9.5	15012600 (x2) 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	81017500	85002000 (x16)	93004200 (ADM-IN) 93004300 (ESC-EX)	<b>95</b> 
 11063400	 13118200	 13149800	 14065600  21012700	57023600 12010200(x16) 5x8.5x9.5	15012600 (x2) 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	81017500	85002000 (x16)	93004200 (ADM-IN) (Mot. X22SE) 93004300 (ESC-EX) (Mot. X22SE) 93042500 (ADM-IN) (Mot. Y22SE) 93042600 (ESC-EX) (Mot. Y22SE)	<b>96</b> 

-1- = **Muecas** - Notches - Entailles  
· = **Para un cilindro** - For one cylinder - Pour un cylindre  
Z = **Para una camisa** - For one cylinder liner - Pour une chemise  
F = **Lado izquierdo** - Left side - Cote gauche  
E = **Lado derecho** - Right side - Cote droit  
H = **Completo** - Complete - Complete

# VAUXHALL










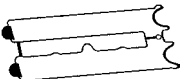


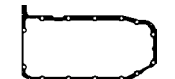

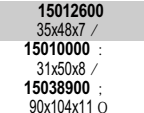



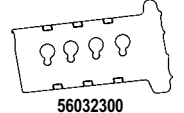



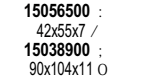


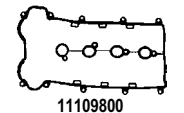


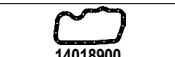
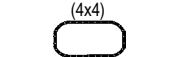
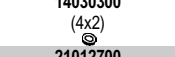

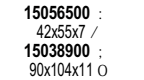


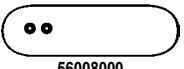

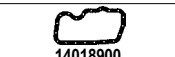
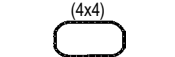
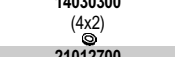

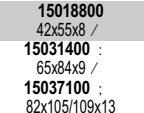
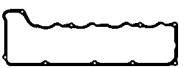

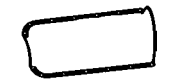

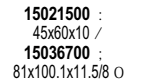

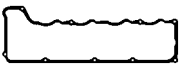

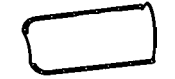
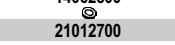

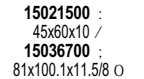

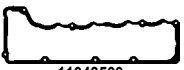

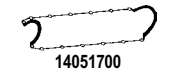

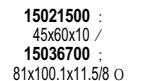

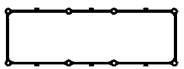




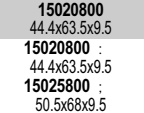
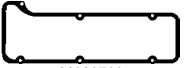

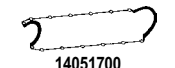

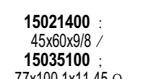


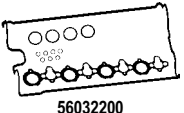



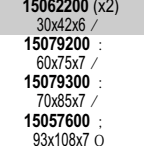


	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année			Ø PISTON Bore Alésage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à				
97	OMEGA B 16V OMEGA B 16V	2198 2198	144 144	Y22XE Z22XE	1999 1999			86 86	50193100 52179100 54101100	 10100000 ø 87.5
98	SPEEDSTER 16V ASTRA G 16V ZAFIRA A 16V VECTRA B 16V (DOHC)	2198 2198 2198 2198	147 147 147 147	Z22SE Z22SE Z22SE Z22SE	2000 2000 2000 2000			86 86 86 86	50242900 52204200 54130600	 10146600 (MLS) ø 87
99	SIGNUM 16V ZAFIRA B 16V (DOHC)	2198 2198	155 150	Z22YH Z22YH	2003 2005			86 86	50273100 52254200 54150800	 10174200 (MLS) ø 87
100	DIESEL CAMPO 4x2 CAMPO 4x4	2238 2238	73 73	C223 C223	8 1991 8 1991	9 1996 9 1996		88 88	50072700 52064600 54036600	 10042800 ø 89
101	DIESEL CARLTON CARLTON	2260 2260	71 74	23D 23YD	11 1982 1986	10 1986		92 92	51005000 * 53003200 * 54002500	 55005900 (1.30) ? -1- 55006400 (1.40) ? -2- 55007400 (1.50) ? -3- ø 93
102	DIESEL CARLTON TD	2260	90	23YDT	1986			92	51008200 * 53005600 * 54002500	 10174300 (1.40) ? -1- 10174310 (1.50) ? -2- 10174320 (1.60) ? -3- ø 93
103	DIESEL FRONTERA A TD	2260	100	23DTR	1991	1995		92	51008300 * 53005700 * 54057600	 10174300 (1.40) ? -1- 10174310 (1.50) ? -2- 10174320 (1.60) ? -3- ø 93
104	FIRENZA MAGNUM VICTOR VIVA VX 4 / 90 VX	2279 2279 2279 2279 2279 2279			1972 1972 1972 1972 1972 1972	1975 1975 1975 1975 1975 1975	97.54 97.54 97.54 97.54 97.54 97.54		50063700 52056300 54032400	 55004600 ø 100
105	FRONTERA A	2410	125	C24NE	1991			95	50103500 52090900 54051500	 55001000 ø 97
106	DIESEL MOVANO DTI MOVANO DTI VIVARO DTI	2463 2463 2463	114 114 134	G9U-720 G9U-724 G9U-730	1999 1999 2001			89 89 89	50243000 52226200 54123100	 10161400 (MLS) ø 90

VAUXHALL

- 1304 -

\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
 K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
 ) = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
 ? = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
 (1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
 (MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS



 <b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Pousoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre à cames
 11063400	 13118200	 13149800	 14065600	 57023600 12010200(x16) 5x8.5x9.5	 15012600 35x48x7 / 15010000 : 31x50x8 / 15038900 : 90x104x11 O	 81017500	 85002000 (x16)	 93004200 (ADM-IN) 93004300 (ESC-EX)
 56032300	 24028700 (x4)	 13179900		 57039000 12020000(x16) 5.5x9.5x16	 15056500 : 42x55x7 / 15038900 : 90x104x11 O	 81029200	 85010900 (x16)	
 11109800	 13212600 (x3) 13212700	 13179900	 14018900 (4x4)  14030300 (4x2)  21012700	 57039000 12020000(x16) 5.5x9.5x16	 15056500 : 42x55x7 / 15038900 : 90x104x11 O	 81029200	 85010900 (x16)	
 56008000	 13051900		 14018900 (4x4)  14030300 (4x2)  21012700	 57012800 12006000(x8) 7x12.5x16.5	 15018800 42x55x8 / 15031400 : 65x84x9 / 15037100 : 82x105/109x13			
 11029200	 13052100		 14062800	 57003700 12002400(x8) 7x13x13	 15021500 : 45x60x10 / 15036700 : 81x100.1x11.5/8 O	 81005000		93013300 (Mot: 23D, No:<0121526) 93013400 (Mot: 23D, No:0121527>) 93013400 (Mot: 23YD)
 11029200	 13079700		 14062800  21012700	 57003700 12002400(x8) 7x13x13	 15021500 : 45x60x10 / 15036700 : 81x100.1x11.5/8 O	 81013800		93013300
 11043500	 13079700		 14051700	 57019100 12009500(x8) 7x14x12.5	 15021500 : 45x60x10 / 15036700 : 81x100.1x11.5/8 O	 81013800		
 11028400	 13033900 13033800	 13020000	 59007200	 57014500 12006400(x4) 8x12x11.5	 15020800 44.4x63.5x9.5 15020800 : 44.4x63.5x9.5 15025800 : 50.5x68x9.5			
 11039700	 13072400		 14051700	 57006200 12003500(x8) 8x13.8x14.5	 15021400 : 45x60x9/8 / 15035100 : 77x100.1x11.45 O	 81010900	 85000200 (x8)	93003300
 56032200	 13179700		 14067000	 57023600 12010200(x16) 5x8.5x9.5	 15062200 (x2) 30x42x6 / 15079200 : 60x75x7 / 15079300 : 70x85x7 / 15057600 : 93x108x7 O	 81031600	 85015200 (x16)	

-1- = Muecas - Notches - Entailles  
 · = Para un cilindro - For one cylinder - Pour un cylindre  
 2 = Para una camisa - For one cylinder liner - Pour une chemise  
 F = Lado izquierdo - Left side - Cote gauche  
 E = Lado derecho - Right side - Cote droit  
 H = Completo - Complete - Complete

# VAUXHALL




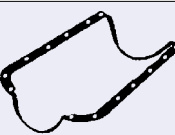





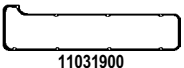
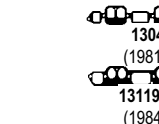


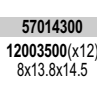
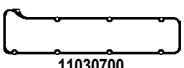
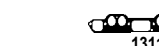



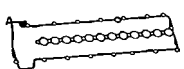
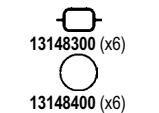
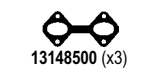

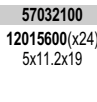
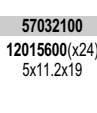
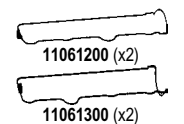



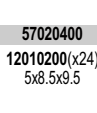
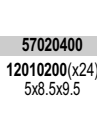
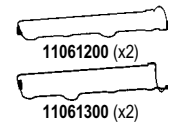



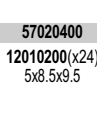
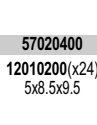
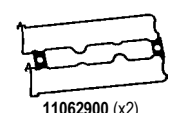
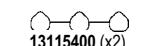

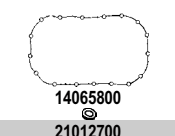
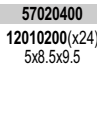
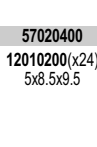
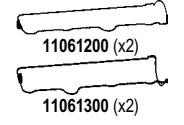
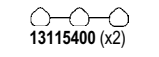

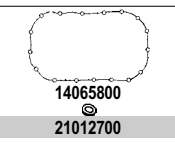
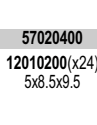
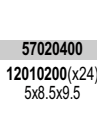
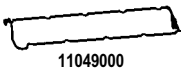

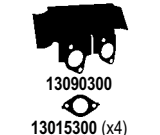
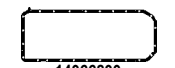

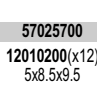


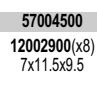
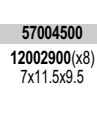
	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
107	VICEROY SENATOR SENATOR (No: <25E-0035130) (No: <25E-0045754)	2490 2490 2490	136 136 140	25E 25E 25E	1980 1981 1984	1983 1984 1985	87 87 87	50131500 52118000 54002700	 55009800 ø 91
108	SENATOR SENATOR B (No: 25E-0045755>)	2490 2490	140 140	25E 25NE	9 1985 1987	8 1987 8 1990	87 87	50150600 52137600 54002700	 55009800 ø 91
109	DIESEL OMEGA B 24V DTI	2497	150	Y25TD	2001		80	51020800 * 53012800 * 54127300	 10152300 ? -1-(MLS) 10152310 ? -2-(MLS) 10152320 ? -3-(MLS) 10152330 ? -0-(MLS) ø 81
110	CAVALIER V6 24V VECTRA A V6 24V CALIBRA V6 24V CALIBRA V6 24V (Mot: X25XE) (No: <08077708)	2498 2498 2498 2498	170 170 170 170	C25XE C25XE C25XE X25XE	1993 1993 1993 1996	9 1995 9 1995 1997 1998	81.6 81.6 81.6 81.6	50148900 52136200 54076200	 10099600 (x2) ø 83
111	CALIBRA V6 24V (No: 08077709>)	2498	170	X25XE	1996	1998	81.6	50243100 52136200 54079800	 10099600 (x2) ø 83
112	VECTRA B V6 24V	2498	170	X25XE	10 1995	1997	81.6	50148800 52136100 54079800	 10099600 (x2) ø 83
113	OMEGA B V6 24V	2498	170	X25XE	1996		81.6	50189200 52175800 54078400	 10099600 (x2) ø 83
114	DIESEL OMEGA B TD	2498	130	U25TD/X25TD	1994	1996	80	51012100 * 53009000 * 54080700	 10118100 (1.68) ? -2- 10118110 (1.87) ? -3- ø 81
115	DIESEL FRONTERA A TD	2499	115	VM41B	1995	1998	92	51013500 * 53010200 * 54089000 60005800 Z	 10119200 (1.42) ? -0-(MLS) 10119210 (1.52) ? -1-(MLS) 10119220 (1.62) ? -2-(MLS) ø 98

VAUXHALL

- 1306 -

\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
) = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
? = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS



 <b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>TUBO ESCAPE</b> Exhaust pipe Tuyau echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre à cames	
 11031900	 13044800 (1981-1984) 13119300 ? (1984-1985)	 59004800 21012700	 57014300 12003500(x12) 8x13.8x14.5	 15021400 : 45x60x9/8 / 15035100 : 77x100.1x11.45 O	81011000	85000200 (x12)			107
 11030700	 13119300	 59004800 21012700	 57014300 12003500(x12) 8x13.8x14.5	 15021400 : 45x60x9/8 / 15035100 : 77x100.1x11.45 O	81011000	85000200 (x12)			108
 11080300	 13148300 (x6) 13148400 (x6)	 13148500 (x3)	 14086300	 57032100 12015600(x24) 5x11.2x19	 15075200 : 55x68x8 / 15082700 : 90x110x12 O	81012300	85009300 (x24)		109
 11061200 (x2) 11061300 (x2)	 13117900 (x2)	 13115500 (x2)	 14064700 21012700	 57020400 12010200(x24) 5x8.5x9.5	 15012600 (x4) 35x48x7 / 15015300 : 38x50x8 / 15038900 : 90x104x11 O	81017300	85002000 (x24)	93042300 (x4)	110
 11061200 (x2) 11061300 (x2)	 13117900 (x2)	 13115500 (x2)	 14065800 21012700	 57020400 12010200(x24) 5x8.5x9.5	 15012600 (x4) 35x48x7 / 15015300 : 38x50x8 / 15038900 : 90x104x11 O	81017300	85002000 (x24)	93042300 (x4)	111
 11062900 (x2)	 13115400 (x2)	 13115500 (x2)	 14065800 21012700	 57020400 12010200(x24) 5x8.5x9.5	 15012600 (x4) 35x48x7 / 15015300 : 38x50x8 / 15038900 : 90x104x11 O	81017300	85002000 (x24)	93031100 (x2) (ADM-IN) 93042200 (x2) (EXCEPTO GSI) 93042300 (x2) (ESC-EX) 93042400 (x2) (EXCEPTO GSI) 93042500 (x2) (ADM-IN) 93042600 (x2) (GSI) 93042700 (x2) (ESC-EX) 93042800 (x2) (GSI)	112
 11061200 (x2) 11061300 (x2)	 13115400 (x2)	 13115500 (x2)	 14065800 21012700	 57020400 12010200(x24) 5x8.5x9.5	 15012600 (x4) 35x48x7 / 15015300 : 38x50x8 / 15038900 : 90x104x11 O	81017300	85002000 (x24)	93031100 (x2) (ADM-IN) 93042200 (x2) (EXCEPTO GSI) 93042300 (x2) (ESC-EX)	113
 11049000	 13090200 (x6)	 13090300 13015300 (x4)	 14066800	 57025700 12010200(x12) 5x8.5x9.5	 15023500 : 48x65x10 / 15039400 : 90x110x12 O	81012300	85000500 (x12)	93032000 (Mot: U25TD)	114
 11074800	 13147600			 57004500 12002900(x8) 7x11.5x9.5	 15026200 : 52x68x10 / 15086800 : 32x47x10 O	81009200	85008000 (x8)		115

-1- = Muecas - Notches - Entailles  
· = Para un cilindro - For one cylinder - Pour un cylindre  
Z = Para una camisa - For one cylinder liner - Pour une chemise  
F = Lado izquierdo - Left side - Cote gauche  
E = Lado derecho - Right side - Cote droit  
H = Completo - Complete - Complete




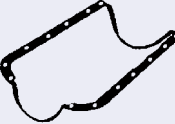










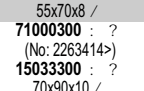
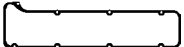
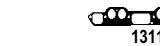


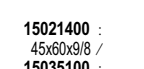
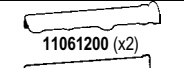
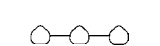



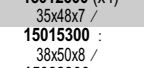


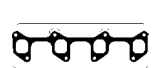


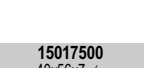

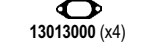



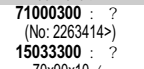
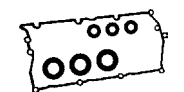

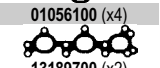

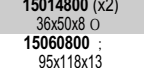
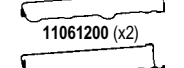
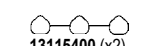



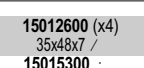
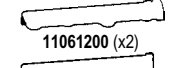
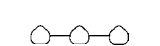

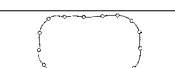

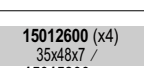
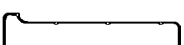

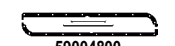
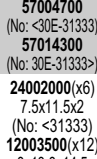
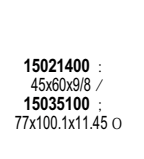
# VAUXHALL

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
116	DIESEL MOVANO D (INYECCION INDIRECTA)	2499	80	S8U-772	1999		93	51015400 * 53010700 * 54092900	 10068510 (1.60) ? 10068520 (1.70) ? 10068500 (1.80) ? ø 95
117	SENATOR CARLTON	2594 2594	150 150	C26NE C26NE	9 9	1990 1990	88.8 88.8	50150600 52137600 54002700	 55009800 ø 91
118	OMEGA B V6 24V VECTRA B V6 24V	2597 2597	180 170	Y26SE Y26SE	2000 2000	2002	81.6 81.6	50223700 52208800 54125600	 10150500 (x2)(MLS) ø 84.5
119	DIESEL FRONTERA A TDI	2771	113	4JB1TC	4	1995	93	51009500 * 53006700 * 54055300	 10070200 (1.60) ? -1-(MLS) 10070210 (1.65) ? -2-(MLS) 10070220 (1.70) ? -3-(MLS) ø 94
120	DIESEL MOVANO DTI MOVANO DTI (INYECCION DIRECTA)	2799 2799	115 115	S9W-700 S9W-702	1999 1999		94.4 94.4	51015400 * 53010700 * 54092900	 10120800 (1.20) ? 10120810 (1.30) ? 10120820 (1.40) ? 10120830 (1.50) ? ø 96
121	DIESEL VECTRA C DTI SIGNUM C DTI	2958 2958	177 177	Y30DT Y30DT	2002 2003		87.5 87.5	51022700 * 53018200 * 54130700	 10154800 (0.60) ? -1-(MLS) 10154810 (0.65) ? -2-(MLS) 10154820 (0.70) ? -3-(MLS)  10154900 (0.60) ? -1-(MLS) 10154910 (0.65) ? -2-(MLS) 10154920 (0.70) ? -3-(MLS) ø 88.5
122	OMEGA B V6 24V	2962	210	X30XE	4	1994	86	50150800 52134300 54078400	 10097500 (x2) ø 87.5
123	SINTRA V6 24V (No: 08286655>)	2962	200	X30XE	1996		86	50189300 52134300 54079800	 10097500 (x2) ø 87.5
124	ROYALE SENATOR (No: <30E85748)	2969 2969	180 180	30E 30E	1980 1984	1982 1985	95 95	50025200 52017000 54002700	 55001300 ø 97

VAUXHALL

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\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
) = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
? = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

								
<b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	<b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	<b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	<b>CARTER ACEITE</b> Oil pan Carter huile	<b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	<b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	<b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	<b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	<b>ARBOL LEVAS</b> Camshaft Arbre à cames
								
11066400	13013000 (x4)	13008100 (x4)	14076000	57004500 12002900(x8) 7x11.5x9.5	15026700 55x70x8 / 71000300 : ? (No: 2263414>) 15033300 : ? 70x90x10 / 71000400 : ?	81003200		116
								
11030700	13119300		59004800 59008600 21012700	57014300 12003500(x12) 8x13.8x14.5	15021400 : 45x60x9/8 / 15035100 : 77x100.1x11.45 O	81011000	85000200 (x12)	117
								
11061200 (x2) 11061300 (x2)	13115400 (x2)	13183400 (x2)	14065800	57020400 12010200(x24) 5x8.5x9.5	15012600 (x4) 35x48x7 / 15015300 : 38x50x8 / 15038900 : 90x104x11 O	81017300	85002000 (x24)	118
								
56008500	13078300 13078400	13078500	14053500 14074700 59008600 21013500	57012800 12006000(x8) 7x12.5x16.5	15017500 40x56x7 / 15073700 : 50x68x9 / 15073800 : 95x118x10 O	81012800	93025400	119
								
11066400	13013000 (x4)	13008100 (x4)	14076000	57004500 12002900(x8) 7x11.5x9.5	15026700 55x70x8 / 71000300 : ? (No: 2263414>) 15033300 : ? 70x90x10 / 71000400 : ?	81003200		120
								
56033600 (x2)	13189600 (x2)	01056100 (x4) 13189700 (x2)		57042600 12022200(x24) 5.5x10.8x10	15014800 (x2) 36x50x8 O 15060800 : 95x118x13	81034900		121
								
11061200 (x2) 11061300 (x2)	13115400 (x2)	13115500 (x2)	14065800 21012700	57020400 12010200(x24) 5x8.5x9.5	15012600 (x4) 35x48x7 / 15015300 : 38x50x8 / 15038900 : 90x104x11 O	81017300	85002000 (x24)	122
								
11061200 (x2) 11061300 (x2)	13115400 (x2)	13115500 (x2)	14065800 21012700	57020400 12010200(x24) 5x8.5x9.5	15012600 (x4) 35x48x7 / 15015300 : 38x50x8 / 15038900 : 90x104x11 O	81017300	85002000 (x24)	123
								
11031900	13044800		59004800	57004700 (No: <30E-31333) 57014300 (No: 30E-31333> 24002000(x6) 7.5x11.5x2 (No: <31333) 12003500(x12) 8x13.8x14.5 (No: 31334>	15021400 : 45x60x9/8 / 15035100 : 77x100.1x11.45 O	81011000	85000200 (x18)	124

-1- = **Muecas** - Notches - Entailles  
 · = **Para un cilindro** - For one cylinder - Pour un cylindre  
 Z = **Para una camisa** - For one cylinder liner - Pour une chemise  
 F = **Lado izquierdo** - Left side - Cote gauche  
 E = **Lado derecho** - Right side - Cote droit  
 H = **Completo** - Complete - Complete




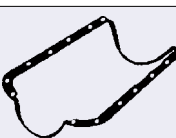
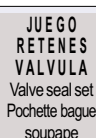




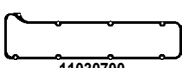

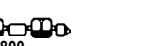


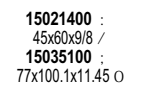



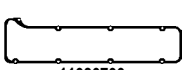
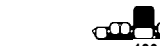



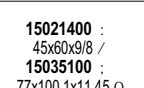



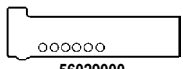
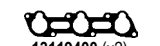

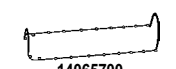

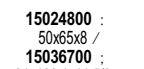







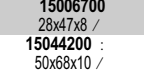



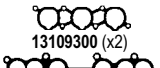



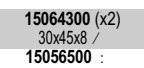


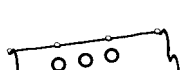



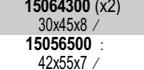


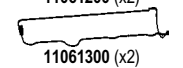


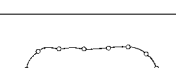

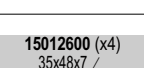



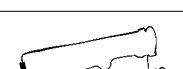


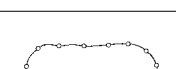

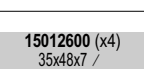



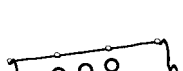



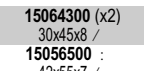

# VAUXHALL

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm <sup>3</sup>	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année			Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à				
125	SENATOR (No: 30E85749>)	2969	180	30E	1985	8	1987	95	50131600 52118100 54002700	 55001300 ø 97
126	SENATOR CARLTON	2969 2969	177 177	30NE 30NE	9 1987 1987		1989 1989	95 95	50087300 52076600 54002700	 55001300 ø 97
127	SENATOR B 24V CARLTON 24V (DOHC)	2969 2969	204 200	C30SE C30SEJ	1990 1990		1993 1994	95 95	50150700 52137700 54078300	 10101100 ø 97
128	DIESEL MONTEREY DTI	2999	159	4JX1	1998			95.4	51016600 * 53013000 * 54098500	 10129600 (1.05) ? -1-(MLS) 10129610 (1.15) ? -2-(MLS) 10129620 (1.25) ? -3-(MLS) ø 96.5
129	MONTEREY V6 24V (SOHC)	3165	177	6VD1	1994		1997	93.4	50141700 52127700 54074000	 10092500 (x2) ø 94.5
130	FRONTERA B V6 24V (DOHC)	3165	205	6VD1-W	1998			93.4	50181200 52167600 54074000	 10125600 E (MLS) 10131300 F (MLS) ø 94.5
131	OMEGA B V6 24V VECTRA C V6 24V SIGNUM V6 24V SIGNUM (No: <21999999)	3175 3175 3175	218 211 211	Y32SE Z32SE Z32SE	2000 2002 2003			87.5 87.5 87.5	50243200 52226300 54125600	 10161500 (x2)(MLS) ø 88.5
132	SIGNUM V6 24V SIGNUM (No: 31000000>)	3175	211	Z32SE	2003			87.5	50273200 52254300 54125600	 10161500 (x2)(MLS) ø 88.5
133	MONTEREY V6 24V (DOHC)	3494	215	6VE1	1998			93.4	50181200 52167600 54074000	 10125600 E (MLS) 10131300 F (MLS) ø 94.5

VAUXHALL

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\* = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
K = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
) = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
? = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

 <b>TAPA CULATA</b> Rocker cover Couvre culbuteurs	 <b>COLECTOR ADMISION</b> Intake manifold Collecteur admission	 <b>COLECTOR ESCAPE</b> Exhaust manifold Collecteur echappement	 <b>CARTER ACEITE</b> Oil pan Carter huile	 <b>JUEGO RETENES VALVULA</b> Valve seal set Pochette bague soupape	 <b>RETEN ARBOL LEVAS</b> Camshaft seal Bague arbre à cames	 <b>JUEGO TORNILLOS CULATA</b> Cylinder head bolts Pochette vis culasse	 <b>TAQUES HIDRAULICOS</b> Hydraulic lifters Poussoirs hydrauliques	 <b>ARBOL LEVAS</b> Camshaft Arbre à cames
 11030700	 13044800	 13044800	 59004800 21012700	 57014300 12003500(x12) 8x13.8x14.5	 15021400 : 45x60x9/8 / 15035100 : 77x100.1x11.45 o	 81011000	 85000200 (x12)	 125
 11030700	 13047000	 13047000	 59004800 21012700	 57014300 12003500(x12) 8x13.8x14.5	 15021400 : 45x60x9/8 / 15035100 : 77x100.1x11.45 o	 81011000	 85000200 (x12)	 126
 56029000	 13119400 (x2)	 13119500 (x2)	 14065700	 57025000 12002300(x24) 6x10.5x10	 15024800 : 50x65x8 / 15036700 : 81x100.1x11.5/8 o	 81020200	 85002000 (x24)	 127
 11081200	 13153100	 13153200 (x4) 13201000		 57033100 12015800(x16) 6x11.5x11.3	 15006700 28x47x8 / 15044200 : 50x68x10 / 15060800 : 95x118x13 o	 81028000		 128
 56005200 (x2)	 13109300 (x2) 00720700	 13109400 (x2)	 21012700	 57020700 12007900(x24) 5.2x10.8x10	 15064300 (x2) 30x45x8 / 15056500 : 42x55x7 / 15040600 : 95x118x10 o		 85003600 (x24)	 129
 56026700 (x2)	 13147100 (x2)	 13147200 (x2)		 57038400 12007901(x12) 5x10.8x10 (ADM-IN) 12007900(x12) 5.2x10.8x10 (ESC-EX)	 15064300 (x2) 30x45x8 / 15056500 : 42x55x7 / 15040600 : 95x118x10 o			 130
 11061200 (x2)  11061300 (x2)	 13115400 (x2)	 13184300 (x2)	 14065800	 57020400 12010200(x24) 5x8.5x9.5	 15012600 (x4) 35x48x7 / 15015300 : 38x50x8 / 15038900 : 90x104x11 o	 81017300	 85002000 (x24)	 131
 11109500 (x2)	 13115400 (x2)	 13184300 (x2)	 14065800	 57020400 12010200(x24) 5x8.5x9.5	 15012600 (x4) 35x48x7 / 15015300 : 38x50x8 / 15038900 : 90x104x11 o	 81017300	 85002000 (x24)	 132
 56026700 (x2)	 13147100 (x2)	 13147200 (x2)		 57038400 12007901(x12) 5x10.8x10 (ADM-IN) 12007900(x12) 5.2x10.8x10 (ESC-EX)	 15064300 (x2) 30x45x8 / 15056500 : 42x55x7 / 15040600 : 95x118x10 o			 133

-1- = **Muecas** - Notches - Entailles  
· = **Para un cilindro** - For one cylinder - Pour un cylindre  
Z = **Para una camisa** - For one cylinder liner - Pour une chemise  
F = **Lado izquierdo** - Left side - Cote gauche  
E = **Lado derecho** - Right side - Cote droit  
H = **Completo** - Complete - Complete