

LEYLAND

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

	C.C.					No. Cyl		Pag	Block
			→	←					
10/60	3770	38T/TA		1964	DIESEL	4	100	734	17
154	1622	B		1969		4	76.2	732	2
200 SERIES	1994	O		1989		4	84.45	732	9
200 VAN	1905	XUD9		1994	DIESEL	4	83	732	7
2100	5650	6.98DT/NT		1976	DIESEL	6	98	736	19
250	3770	4/98DT;4/98NT		1974	DIESEL	4	98	734	18
262	3770	4/98DT;4/98NT		1974	DIESEL	4	98	734	18
270	3770	4/98DT;4/98NT		1974	DIESEL	4	98	734	18
272	3770	4/98DT;4/98NT		1974	DIESEL	4	98	734	18
285	5650	6.98DT/NT		1973	DIESEL	6	98	736	19
344	3402	3.4T		1954	DIESEL	4	95	734	14
344	3402	3.4T		1956	DIESEL	4	95	734	14
345FG	3770	4/98NV	9	1972	DIESEL	4	98	734	18
350FG	3770	4/98NV	9	1972	DIESEL	4	98	734	18
384	3770	38TD		1970	DIESEL	4	100	734	17
4/25	1622	B		1968		4	76.2	732	2
4/60	3770	38T/TA		1962	DIESEL	4	100	734	17
4/65	3770	38TD		1962	DIESEL	4	100	734	17
400 SERIES	1994	O		1989		4	84.45	732	9
400 SERIES	2498	XD3	4	1989	DIESEL	4	94	734	12
400 SERIES	2498	XD3P	4	1989	DIESEL	4	94	734	12
400 SERIES TD	2498	XD3T	1	1989	DIESEL	4	94	734	13
400 SERIES TD	2498	XD3TE	1	1989	DIESEL	4	94	734	13
4100	5650	6.98DT/NT		1976	DIESEL	6	98	736	19
485	5650	6.98DT/NT		1973	DIESEL	6	98	736	19
602	3770	4/98DT;4/98NT		1981	DIESEL	4	98	734	18
604	3770	4/98DT;4/98NT		1981	DIESEL	4	98	734	18
700FG	3770	4/98NV	9	1972	DIESEL	4	98	734	18
702	3770	4/98DT;4/98NT		1981	DIESEL	4	98	734	18
704	3770	4/98DT;4/98NT		1981	DIESEL	4	98	734	18
BEAR	6540	0.401		1968	DIESEL	6	107.2	736	21
BEAR	6540	0.401		1968	DIESEL	6	107.2	736	22
BEAR	6540	0.410		1972	DIESEL	6	107.2	736	21
BEAR	6540	0.410		1972	DIESEL	6	107.2	736	22
BISON	12470	L12	3	1977	DIESEL	6	136.5	736	27
BISON 4BN	11100	TL11		1978	DIESEL	6	130	736	24
BISON 4BN	11100	TL11		1978	DIESEL	6	130	736	25
BUFFALO	12470	L12	11	1976	DIESEL	6	136.5	736	27
BUFFALO 4BU	11100	TL11		1978	DIESEL	6	130	736	24
BUFFALO 4BU	11100	TL11		1978	DIESEL	6	130	736	25
BX1000	5650	6.98DV/NV		1972	DIESEL	6	98	736	19
BX1200	5650	6.98DV/NV		1972	DIESEL	6	98	736	19
BX1300	5650	6.98DV/NV		1972	DIESEL	6	98	736	19
BX1425	5800	6.354.4		1969	DIESEL	6	98.4	736	20
BX1450	5650	6.98DV/NV		1972	DIESEL	6	98	736	19
BX18TF	5800	6.354.4		1972	DIESEL	6	98.4	736	20
BX19TA	5800	6.354.4		1972	DIESEL	6	98.4	736	20
BX19TF	5800	6.354.4		1972	DIESEL	6	98.4	736	20
BX20TF	5800	6.354.4		1972	DIESEL	6	98.4	736	20
BX984	5650	6.98DV/NV		1972	DIESEL	6	98	736	19
CHIEFTAIN	6540	0.400		1960	DIESEL	6	107.2	736	21
CHIEFTAIN	6540	0.400		1960	DIESEL	6	107.2	736	22
CHIEFTAIN	6540	0.401		1968	DIESEL	6	107.2	736	21
CHIEFTAIN	6540	0.401		1968	DIESEL	6	107.2	736	22
CHIEFTAIN	6540	0.410		1972	DIESEL	6	107.2	736	21
CHIEFTAIN	6540	0.410		1972	DIESEL	6	107.2	736	22
CHIEFTAIN	6540	0.402		1979	DIESEL	6	107.2	736	21
CHIEFTAIN	6540	0.402		1979	DIESEL	6	107.2	736	22
CHIEFTAIN	6540	411; 420		1979	DIESEL	6	107.2	736	22
CLYDESDALE	6540	0.400		1960	DIESEL	6	107.2	736	21
CLYDESDALE	6540	0.400		1960	DIESEL	6	107.2	736	22
CLYDESDALE	6540	0.401		1968	DIESEL	6	107.2	736	21
CLYDESDALE	6540	0.401		1968	DIESEL	6	107.2	736	22
CLYDESDALE	6540	0.410		1972	DIESEL	6	107.2	736	21
CLYDESDALE	6540	0.410		1972	DIESEL	6	107.2	736	22
CLYDESDALE	6540	0.402		1979	DIESEL	6	107.2	736	21
CLYDESDALE	6540	0.402		1979	DIESEL	6	107.2	736	22
CLYDESDALE	6540	411; 420		1979	DIESEL	6	107.2	736	22

	C.C.					No. Cyl		Pag	Block
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COMET	6540	0.400	1960	1972	DIESEL	6	107.2	736	21
COMET	6540	0.400	1960	1972	DIESEL	6	107.2	736	22
CONSTRUCTOR 24.21	11100	TL11	1981	1989	DIESEL	6	130	736	24
CONSTRUCTOR 24.21	11100	TL11	1981	1989	DIESEL	6	130	736	25
CONSTRUCTOR 24.23	11100	TL11	1981	1989	DIESEL	6	130	736	24
CONSTRUCTOR 24.23	11100	TL11	1981	1989	DIESEL	6	130	736	25
CONSTRUCTOR 30.21	11100	TL11	1981	1989	DIESEL	6	130	736	24
CONSTRUCTOR 30.21	11100	TL11	1981	1989	DIESEL	6	130	736	25
CONSTRUCTOR 30.26	11100	TL11	1981	1989	DIESEL	6	130	736	24
CONSTRUCTOR 30.26	11100	TL11	1981	1989	DIESEL	6	130	736	25
CONVOY	2498	XD3	4 1996		DIESEL	4	94	734	12
CONVOY	2498	XD3P	4 1996		DIESEL	4	94	734	12
CONVOY TD	2498	XD3T	4 1996		DIESEL	4	94	734	13
CONVOY TD	2498	XD3TE	4 1996		DIESEL	4	94	734	13
CRUISER 16.18	11100	TL11	1981	1989	DIESEL	6	130	736	24
CRUISER 16.18	11100	TL11	1981	1989	DIESEL	6	130	736	25
CRUISER 16.21	11100	TL11	1981	1989	DIESEL	6	130	736	24
CRUISER 16.21	11100	TL11	1981	1989	DIESEL	6	130	736	25
CRUISER 16.23	11100	TL11	1981	1989	DIESEL	6	130	736	24
CRUISER 16.23	11100	TL11	1981	1989	DIESEL	6	130	736	25
CRUISER 16.26	11100	TL11	1981	1989	DIESEL	6	130	736	24
CRUISER 16.26	11100	TL11	1981	1989	DIESEL	6	130	736	25
DM3V	3402	3.4T	1954	1961	DIESEL	4	95	734	14
DM3V	3402	3.4TA	1956	1961	DIESEL	4	95	734	14
DM4	3402	3.4TA	1954	1958	DIESEL	4	95	734	14
DM4	3402	3.4TA	1954	1961	DIESEL	4	95	734	14
FC	5103	51UD	1970	1972	DIESEL	6	95	736	19
FFK	5103	51UD	1970	1972	DIESEL	6	95	736	19
FFK	5655	57JJC;57VD	1970	1972	DIESEL	6	100	736	19
FG	5655	57JJC;57VD	1970	1972	DIESEL	6	100	736	19
FHK	5655	57JJC;57VD	1970	1972	DIESEL	6	100	736	19
FJ	5103	51UD	1970	1972	DIESEL	6	95	736	19
FJ	5655	57JJC;57VD	1970	1972	DIESEL	6	100	736	19
FJK	5103	51UD	1970	1972	DIESEL	6	95	736	19
FJK	5655	57JJC;57VD	1970	1972	DIESEL	6	100	736	19
FJT	5103	51UD	1970	1972	DIESEL	6	95	736	19
FJT	5655	57JJC;57VD	1970	1972	DIESEL	6	100	736	19
HQ	1622	B	1963	1974		4	76.2	732	2
HV	1622	B	1963	1974		4	76.2	732	2
J	1489	15T	1961	1974	DIESEL	4	73	732	1
J2	1489	15T	1961	1974	DIESEL	4	73	732	1
J2	1622	B	1963	1974		4	76.2	732	2
J4	1489	15T	1961	1974	DIESEL	4	73	732	1
J4	1622	B	1963	1974		4	76.2	732	2
JBA	1489	15T	1961	1974	DIESEL	4	73	732	1
LEOPARD	11100	680/4000/8/9/11			DIESEL	6	127	736	26
LYNX	11100	TL11	1978	1980	DIESEL	6	130	736	24
LYNX	11100	TL11	1978	1980	DIESEL	6	130	736	25
MARATHON D	12470	L12	1973	1979	DIESEL	6	136.5	736	27
MARATHON TD	12470	TL12	1973	1980	DIESEL	6	136.5	736	27
MASTIFF	8360	V8/510	1969	1975	DIESEL	8	108	736	23
MASTIFF	8830	V8/540	4 1975	1984	DIESEL	8	108	736	23
NATIONAL	11100	680/4000/8/9/11			DIESEL	6	127	736	26
NATIONAL	11100	TL11	1978	1985	DIESEL	6	130	736	24
NATIONAL	11100	TL11	1978	1985	DIESEL	6	130	736	25
NC	5103	51UD	1970	1972	DIESEL	6	95	736	19
OCTOPUS	11100	TL11	1978	1985	DIESEL	6	130	736	24
OCTOPUS	11100	TL11	1978	1985	DIESEL	6	130	736	25
OLYMPIAN	11100	TL11	1978	1992	DIESEL	6	130	736	24
OLYMPIAN	11100	TL11	1978	1992	DIESEL	6	130	736	25
PILOT VAN	1905	XUD9	1996		DIESEL	4	83	732	7
RIEVER	6540	0.400	1960	1972	DIESEL	6	107.2	736	21
RIEVER	6540	0.400	1960	1972	DIESEL	6	107.2	736	22
RIEVER	6540	0.401	1968	1979	DIESEL	6	107.2	736	21
RIEVER	6540	0.401	1968	1979	DIESEL	6	107.2	736	22
RIEVER	6540	0.410	1972	1979	DIESEL	6	107.2	736	21
RIEVER	6540	0.410	1972	1979	DIESEL	6	107.2	736	22
RIEVER	6540	411; 420	1979	1982	DIESEL	6	107.2	736	22
ROADTRAIN TD	12470	TL12	1980	1981	DIESEL	6	136.5	736	27
ROUTEMAN III	11100	TL11	1978	1992	DIESEL	6	130	736	24
ROUTEMAN III	11100	TL11	1978	1992	DIESEL	6	130	736	25
SHERPA 185	1622	B	1974	1978		4	76.2	732	2
SHERPA 185	1798	B	1974	1978		4	80.2	732	5
SHERPA 185	1994	PRIMA 65	11 1986	9 1994	DIESEL	4	84.45	734	10
SHERPA 200	1695	O	1978	1986		4	84.45	732	3
SHERPA 200	1695	O	1986	1988		4	84.45	732	4

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	C.C.					No. Cyl		Pag	Block
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SHERPA200	1994	O	11	1980	1986				
SHERPA200	1994	PRIMA 65	11	1986	9 1994	DIESEL	4	84.45	732 8
SHERPA200	1994	O		1989			4	84.45	734 10
SHERPA215	1622	B		1974	1978		4	76.2	732 9
SHERPA215	1798	B		1974	1978		4	80.2	732 2
SHERPA215	1994	PRIMA 65	11	1986	9 1994	DIESEL	4	84.45	732 5
SHERPA220	1622	B		1975	1978		4	76.2	734 10
SHERPA220	1798	B		1974	1978		4	80.2	732 2
SHERPA220	1798	B	9	1974	3 1988	DIESEL	4	80.25	732 5
SHERPA220	1994	PRIMA 65	11	1986	9 1994	DIESEL	4	84.45	734 6
SHERPA230	1695	O		1978	1986		4	84.45	732 10
SHERPA230	1695	O		1986	1988		4	84.45	734 3
SHERPA230	1798	B	9	1978	3 1988	DIESEL	4	80.25	732 4
SHERPA230	1994	O		1980	1986		4	84.45	732 6
SHERPA230	1994	PRIMA 65	11	1986	9 1994	DIESEL	4	84.45	732 8
SHERPA230	1994	O		1989			4	84.45	734 10
SHERPA240	1798	B		1974	1978		4	80.2	732 9
SHERPA240	1798	B	9	1974	3 1988	DIESEL	4	80.25	732 5
SHERPA240	1994	PRIMA 65	11	1986	9 1994	DIESEL	4	84.45	734 6
SHERPA250	1695	O		1978	1986		4	84.45	732 10
SHERPA250	1695	O		1986	1987		4	84.45	732 3
SHERPA250	1798	B		1974	1978		4	80.2	732 4
SHERPA250	1798	B	9	1974	3 1988	DIESEL	4	80.25	732 5
SHERPA250	1994	O		1980	1986		4	84.45	732 6
SHERPA250	1994	O		1986	1989		4	84.45	732 8
SHERPA250	1994	PRIMA 65	11	1986	9 1994	DIESEL	4	84.45	734 9
SHERPA255	1695	O		1978	1986		4	84.45	732 10
SHERPA255	1695	O		1986	1987		4	84.45	734 3
SHERPA255	1798	B	9	1978	3 1988	DIESEL	4	80.25	732 4
SHERPA255	1994	O		1980	1986		4	84.45	732 6
SHERPA255	1994	O		1986	1989		4	84.45	732 8
SHERPA255	1994	PRIMA 65	11	1986	9 1994	DIESEL	4	84.45	734 9
SHERPA280	1798	B	9	1978	3 1988	DIESEL	4	80.25	732 11
SHERPA280	1994	O		1986	1986		4	84.45	734 6
SHERPA280	1994	O		1986	1989		4	84.45	732 8
SHERPA285	1994	O		1982	1986		4	84.45	732 9
SHERPA285	1994	O		1986	1989		4	84.45	734 8
SHERPA285	1994	O		1986	1989		4	84.45	732 9
SHERPA285	2494	12J		1984	1989	DIESEL	4	90.5	734 11
SHERPA310	1994	O		1983	1986		4	84.45	732 8
SHERPA310	1994	O		1986	1989		4	84.45	732 9
SHERPA310	2494	12J		1984	1989	DIESEL	4	90.5	734 11
SHERPA350	1994	O		1983	1986		4	84.45	732 8
SHERPA350	1994	O		1986	1989		4	84.45	732 9
SHERPA350	2494	12J		1984	1989	DIESEL	4	90.5	734 11
SHERPA350 V8	3528	3.5V8	11	1985	1989		8	88.9	734 16
SHERPACITY	1695	O		1981	1986		4	84.45	732 3
SHERPACITY	1695	O		1986	1989		4	84.45	732 4
SHERPACITY	1994	O		1981	1986		4	84.45	732 8
SHERPACITY	1994	O		1986	1989		4	84.45	732 9
SHERPACITY	1994	PRIMA 65	11	1986	9 1994	DIESEL	4	84.45	734 10
SHERPACITY	2494	12J		1985	1989	DIESEL	4	90.5	734 11
SHERPAV8	3528			1972	8 1990		8	88.9	734 15
SUPER MASTIFF	8360	V8/510	4	1972	1975	DIESEL	8	108	736 23
SUPER MASTIFF	8830	V8/540		1975	1984	DIESEL	8	108	736 23
TIGER	11100	TL11		1982		DIESEL	6	130	736 24
TIGER	11100	TL11		1982		DIESEL	6	130	736 25
TITAN	11100	TL11		1982		DIESEL	6	130	736 24
TITAN	11100	TL11		1982		DIESEL	6	130	736 25
TM100	5800	6.354.4				DIESEL	6	98.4	736 20
TM110	5800	6.354.4				DIESEL	6	98.4	736 20
TM135	5800	6.354.4				DIESEL	6	98.4	736 20
TR	5103	51UD		1970	1972	DIESEL	6	95	736 19
TR	5655	57JJC;57VD		1970	1972	DIESEL	6	100	736 19
TR650	3770	38VD		1970	1972	DIESEL	4	100	734 18
TR650	3770	4/98NV	9	1972	9 1984	DIESEL	4	98	734 18
TR650	5650	6.98DV/NV		1972	1984	DIESEL	6	98	736 19
TR738	3770	38VD		1970	1972	DIESEL	4	100	734 18
TR738	5650	6.98DV/NV		1972	1984	DIESEL	6	98	736 19

[illegible]

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		Ordenado por Sorted by Ordre selon 						 	
		C. C.	(CV) (HP)						
<div>1</div>	DIESEL								
	J	1489		15T	1961	1974	73	50026400	 10003200 ø 76
	J2	1489		15T	1961	1974	73	52018500	
	J4	1489		15T	1961	1974	73	54000500	
	JBA (VERTICAL)	1489		15T	1961	1974	73		
<div>2</div>	HQ	1622		B	1963	1974	76.2	50062900	 10023200 ø 82.5
	HV	1622		B	1963	1974	76.2	52055600	
	J2	1622		B	1963	1974	76.2	54031800	
	J4	1622		B	1963	1974	76.2		
	4/25	1622		B	1968	1980	76.2		
	154	1622		B	1969	1981	76.2		
	SHERPA 185	1622		B	1974	1978	76.2		
	SHERPA 215	1622		B	1974	1978	76.2		
SHERPA 220	1622		B	1975	1978	76.2			
<div>3</div>	SHERPA 200	1695		O	1978	1986	84.45	50063100	 10017900 ø 86
	SHERPA 230	1695		O	1978	1986	84.45	52055800	
	SHERPA 250	1695		O	1978	1986	84.45	54031900	
	SHERPA 255	1695		O	1978	1986	84.45		
	SHERPA CITY (No: <VIN 800000)	1695		O	1981	1986	84.45		
<div>4</div>	SHERPA 200	1695		O	1986	1988	84.45	50042900	 10017200 ø 87
	SHERPA 230	1695		O	1986	1988	84.45	52036500	
	SHERPA 250	1695		O	1986	1987	84.45	54008500	
	SHERPA 255	1695		O	1986	1987	84.45		
	SHERPA CITY (No: VIN 800001>)	1695		O	1986	1989	84.45		
<div>5</div>	SHERPA 185	1798		B	1974	1978	80.2	50062900	 10023200 ø 82.5
	SHERPA 215	1798		B	1974	1978	80.2	52055600	
	SHERPA 220	1798		B	1974	1978	80.2	54031800	
	SHERPA 240	1798		B	1974	1978	80.2		
	SHERPA 250	1798		B	1974	1978	80.2		
<div>6</div>	DIESEL								
	SHERPA 220	1798	52	B	9 1974	3 1988	80.25	50039200	 10007300 ø 82
	SHERPA 240	1798	52	B	9 1974	3 1988	80.25	52032800	
	SHERPA 250	1798	52	B	9 1974	3 1988	80.25	54008400	
	SHERPA 230	1798	52	B	9 1978	3 1988	80.25		
	SHERPA 255	1798	52	B	9 1978	3 1988	80.25		
SHERPA 280	1798	52	B	9 1978	3 1988	80.25			
<div>7</div>	DIESEL								
	200 VAN	1905	69	XUD9	1994	1996	83	51003100	 10100400 (1.36) 0.56-0.67 10100410 (1.40) 0.68-0.71 10100420 (1.44) 0.72-0.75 10100430 (1.48) 0.76-0.79 10100440 (1.52) 0.80-0.83 ø 84
	PILOT VAN	1905	69	XUD9	1996		83	53001300	
								54020800	
<div>8</div>	SHERPA 200	1994		O	1980	1986	84.45	50063100	 10017900 ø 86
	SHERPA 230	1994		O	1980	1986	84.45	52055800	
	SHERPA 250	1994		O	1980	1986	84.45	54031900	
	SHERPA 255	1994		O	1980	1986	84.45		
	SHERPA CITY	1994		O	1981	1986	84.45		
	SHERPA 280	1994		O	1982	1986	84.45		
	SHERPA 285	1994		O	1982	1986	84.45		
	SHERPA 310	1994		O	1983	1986	84.45		
	SHERPA 350	1994		O	1983	1986	84.45		
	(No: <VIN 800000)								
<div>9</div>	200 SERIES; 400 SERIES	1994		O	1989		84.45	50042900	 10017200 ø 87
	SHERPA 200; SHERPA 230	1994		O	1989		84.45	52036500	
	SHERPA 250; SHERPA 255	1994		O	1986	1989	84.45	54008500	
	SHERPA 280; SHERPA 285	1994		O	1986	1989	84.45		
	SHERPA 310; SHERPA 350	1994		O	1986	1989	84.45		
	SHERPA CITY	1994		O	1986	1989	84.45		
	(No: VIN 800001>)								

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■ = Modelos nuevos - New models - Nouveau modèles
 □ = 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
 (MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

			 	 				1
			 	 	 			2
			 	 	 			3
				 	 			4
			 	 	 			5
			 	 	 			6
	 	 	 	 	 			7
			 	 	 			8
				 	 			9

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		Ordenado por Sorted by Ordre selon	C. C.	(CV) (HP)					JUEGOS - SETS - POCHETTES	
10									50 51 52 53 54 60	
	DIESEL									
	SHERPA 185	1994	64	PRIMA 65	11	1986	9	1994	84.45	50115100
	SHERPA 200	1994	64	PRIMA 65	11	1986	9	1994	84.45	52101800
	SHERPA 215	1994	64	PRIMA 65	11	1986	9	1994	84.45	54059800
	SHERPA 220	1994	64	PRIMA 65	11	1986	9	1994	84.45	
	SHERPA 230	1994	64	PRIMA 65	11	1986	9	1994	84.45	
	SHERPA 240	1994	64	PRIMA 65	11	1986	9	1994	84.45	
	SHERPA 250	1994	64	PRIMA 65	11	1986	9	1994	84.45	
	SHERPA 255	1994	64	PRIMA 65	11	1986	9	1994	84.45	
	SHERPA CITY	1994	64	PRIMA 65	11	1986	9	1994	84.45	
11	DIESEL									
	SHERPA 285	2494	70	12J		1984		1989	90.5	50043100
	SHERPA 310	2494	70	12J		1984		1989	90.5	52036700
	SHERPA 350	2494	70	12J		1984		1989	90.5	54008700
	SHERPA CITY	2494	70	12J		1985		1989	90.5	
12	DIESEL									
	400 SERIES	2498	71	XD3	4	1989	4	1996	94	51003000
	400 SERIES	2498	71	XD3P	4	1989	4	1996	94	53001100
	CONVOY	2498	71	XD3	4	1996			94	54021500
	CONVOY	2498	71	XD3P	4	1996			94	
13	DIESEL									
	400 SERIES TD	2498	97	XD3T	1	1989	4	1996	94	51003600
	400 SERIES TD	2498	97	XD3TE	1	1989	4	1996	94	53001900
	CONVOY TD	2498	97	XD3T	4	1996			94	54021600
	CONVOY TD	2498	97	XD3TE	4	1996			94	
14	DIESEL									
	344	3402		3.4T		1954		1958	95	50043200
	DM4	3402		3.4TA		1954		1958	95	52036800
	DM3V	3402		3.4T		1954		1961	95	54008800
	DM4	3402		3.4TA		1954		1961	95	60003200
	DM3V	3402		3.4TA		1956		1961	95	
	344	3402		3.4T		1956		1961	95	
15	SHERPA V8	3528				1972	8	1990	88.9	50087800
										52077100
										54043200
16	SHERPA 350 V8 (CARBURADOR)	3528		3.5V8	11	1985		1989	88.9	50088000
										52077200
										54043200
17	DIESEL									
	4/60	3770		38T/TA		1962		1964	100	50043200
	4/65	3770		38TD		1962			100	52036800
	10/60	3770		38T/TA		1964		1967	100	54008800
	WF420	3770		38VD		1967		1970	100	60003200
	WF600	3770		38VD		1967		1970	100	
	384	3770		38TD		1970		1973	100	
18	DIESEL									
	TR650; TR738; TR750	3770		38VD		1970		1972	100	50043300
	WF420; WF600	3770		38VD		1970		1972	100	52036900
	345FG; 350FG; 700FG	3770		4/98NV	9	1972	9	1976	98	54008800
	TR650; TR750	3770		4/98NV	9	1972	9	1984	98	60003200
	250; 262; 270; 272	3770		4/98DT; 4/98NT		1974		1981	98	
	602; 604; 702; 704	3770		4/98DT; 4/98NT		1981			98	

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■ = Modelos nuevos - New models - Nouveau modèles
 ☒ = 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
 (MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

									10
									11
									12
									13
									14
									15
									16
									17
									18

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■ = **Modelos nuevos** - New models - Nouveau modèles
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 ▲ = **No incluido en el juego** - Not included in the set - Non inclus dans la pochette
 S = **Junta de culata MLS** - MLS cylinder head gasket - Joint de culasse MLS

11021300 11021400	13024000 (x3)	13034700 (x4) 13026800 (x3) 00310300	14039700	57009500 24002300(x6) 8x14x3 24002600(x6) 8x19x3.5	15027500 ⇐ 55.7x73x12.7 15042400 ⇐ 127x146.3x11.1				19
11023600	13115700		14044800	57001700 12014600(x12) 8.5x13.4x14.3	15029900 ⇐ 60.3x79.3x9/11 15042600 ⇐ 133.3x158.7x11/13				20
11030800 11026900 11031300	13062800 00462400 (x4) 13065300 (x2) 13063300	13011100 (x2) 13012900 (x2) 13012700 (x2) 13033300 (x6)	14046000 14045900	57001600 16005200(x12) 9x2.5					21
11030800 11026900 11031300	13062800 00462400 (x4) 13065300 (x2) 13063300	13011100 (x2) 13012900 (x2) 13012700 (x2) 13033300 (x6)	14046000 14045900	57001600 16005200(x12) 9x2.5					22
11015900 (x4)	13016800 (x8)	13018000 (x8) 00184900 (x2) 00189600	14048200	57002500 12014600(x16) 8.5x13.4x14.3	15029900 ⇐ 60.3x79.3x9/11 15042600 ⇐ 133.3x158.7x11/13				23
11085800 (x2)	13163900 (x2) 13164000 (x2)	13164100 (x2) 13164200 (x2) 13164300 (x2) 13164400 (x2)	14085400						24
11085800 (x2)	13163900 (x4) 13164000 (x2)	13164300 (x2) 13164400 (x2)	14085400						25
11085800 (x2)	13163900 (x2) 13164000 (x2)	13164100 (x2) 13164200 (x2)	14085400						26
11029100 (x2)	13041500 (x4)	13035200 (x4)	59008100						27

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