

LANCIA

ARBOL DE LEVAS

CAMSHAFT

ARBRE A CAMES

NOCKENWELLE


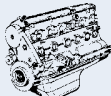




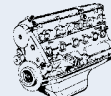



COMANDO VALVULAS

РАСПРЕДЕЛИТЕЛЬНЫЙ ВАЛ


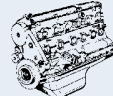




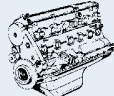



凸轮传动轴



LANCIA

						No. Cyl	Pag	Block							No. Cyl	Pag	Block		
		→	←								→	←							
DEDRA	1581	159B9.000	7	1994	7	1999			DELTA i.e.	1756		1990			84	4	9	27	
DEDRA 16V	1581	182A4.000	1	1996	7	1999			DELTA i.e.	1756	6	1993	1999		84	4	9	28	
DEDRA 16V	1756	182A2.000		1995		1999			DELTA i.e.	1756	7	1994	1999		84	4	9	28	
DEDRA 16V	1756	183A1.000	3	1996	7	1999			DELTA i.e.	1756	7	1994	1999		84	4	9	28	
DEDRA 16V	1995	836A3.000	7	1994		1999			DELTA i.e.	1756	7	1994	7	1999	84	4	9	30	
DEDRA i.e.	1581	835A1.000		1989		1993			DELTA i.e.	1756	7	1994	1999		84	4	9	30	
DEDRA i.e.	1581	835A1.046		1989		1993			DELTA INTEGRALE	1995	1987	1989			84	4	11	42	
DEDRA i.e.	1581	835C1.000		1993		1995			DELTA INTEGRALE i.e. TURBO 16V	1995	1989	1990			84	4	12	47	
DEDRA i.e.	1756	835A2.046	9	1989	7	1999			DELTA INTEGRALE i.e. TURBO 16V	1995	1991	1994			84	4	13	50	
DEDRA i.e.	1756	835A2.000		1990		1993			DELTA INTEGRALE i.e. TURBO 16V	1995	1991	1994			84	4	13	51	
DEDRA i.e.	1756	835C5.000	8	1993	7	1999			DELTA TD	1929	1986	1993	DIESEL	82.6	4	10	37		
DEDRA i.e.	1756	836A5.000	7	1994	7	1999			DELTA TD	1929	1990	9	1994	DIESEL	82.6	4	10	38	
DEDRA i.e.	1995	835A5.000		1990		1993			DELTA TD	1929	1990	9	1994	DIESEL	82.6	4	10	38	
DEDRA i.e.	1995	835A5.046		1990		1995			DELTA TD	1929	1994	7	1999	DIESEL	82.6	4	10	39	
DEDRA INTEGRALE	1995	835A7.000		1989		1992			DELTA TD	1929	1994	7	1999	DIESEL	82.6	4	10	39	
DEDRA INTEGRALE	1995	835A7.046		1992		1993			DELTA TURBO 16V	1995	6	1993	1999		84	4	14	54	
DEDRA TD	1929	835A4.000	4	1989		1994	DIESEL	82.6	4	10	7	1996	1999		84	4	14	54	
DEDRA TD	1929	160D1.000	4	1989		1994	DIESEL	82.6	4	10		1987	1991		84	4	11	44	
DEDRA TD	1929	160D1.000		1994	7	1999	DIESEL	82.6	4	10		1987	1994		84	4	11	45	
DEDRA TD	1929	835A4.000		1994	7	1999	DIESEL	82.6	4	10		1994	2001		82	5	14	55	
DEDRA TURBO	1995	835A8.000		1991		1992			KAPPA 20V	1998	7	1996	2002		82	5	15	57	
DEDRA TURBO	1995	835A8.046		1992		1996			KAPPA 20V	1998	7	1996			82	5	15	59	
DELTA	1301	831B		1983		1984			KAPPA 20V	2445		1998			83	5	16	65	
DELTA	1301	M202		1985					KAPPA COUPE 20V	2445		1998			83	5	16	65	
DELTA	1301	831B.000		1986		1992			KAPPA COUPE TURBO 16V	1995					84	4	13	51	
DELTA	1301	3831B.000		1986		1992			KAPPA COUPE TURBO 20V	1998	6	1998	2002		82	5	15	58	
DELTA	1301	1831B.000		1986		1992			KAPPA i.e. TURBO 16V	1995		1994	2002		84	4	13	51	
DELTA	1498	M202		1982		1985			KAPPA i.e. TURBO 16V	1995		1994			84	4	13	51	
DELTA	1498	831B1.000		1986		1992			KAPPA JTD	2387	6	1998	2002	DIESEL	82	5	16	64	
DELTA	1498	M202		1986					KAPPA TD	2387	8	1994		DIESEL	82	5	15	62	
DELTA	1585	831B6.000		1985		1987			KAPPA TD	2387	10	1995	2000	DIESEL	82	5	15	63	
DELTA	1585	149C2.000		1986		1992			KAPPA TURBO 20V	1998	6	1998	2002		82	5	15	58	
DELTA	1585	149C2.000		1986		1992			LYBRA 16V	1581		1999	2001		86.4	4	6	16	
DELTA	1585	831B7.046		1986		1992			LYBRA 16V	1596	7	1999			80	4	8	23	
DELTA	1585	831B6.000		1987		1989			LYBRA 16V	1747	7	1999	2001		82	4	8	24	
DELTA 16V	1581	182A4.000		1998		1999			LYBRA 16V	1747	7	1999			82	4	8	25	
DELTA 16V	1756	182A2.000		1995		1999			LYBRA 16V	1747		1999			82	4	8	25	
DELTA 16V	1756	183A1.000	3	1996	8	1999			LYBRA 20V	1998	7	1999	9	2000	82	5	15	59	
DELTA 16V	1995	836A3.000	6	1993	7	1999			LYBRA 20V	1998	9	2000			82	5	15	60	
DELTA GT i.e.	1585	831B7.000		1986	4	1989			LYBRA 20V	2445	9	2002			83	5	16	66	
DELTA GT i.e.	1585	831B7.000	5	1989		1993			LYBRA JTD	1910		1999	2001	DIESEL	82	4	10	34	
DELTA i.e.	1372	160A1.046	10	1994		1999			LYBRA JTD	1910	9	2000		DIESEL	82	4	10	35	
DELTA i.e.	1372	836A4.000	10	1994		1999			LYBRA JTD	1910	5	2001		DIESEL	82	4	10	35	
DELTA i.e.	1581	835C1.000		1993		1995			LYBRA JTD	2387	7	1999	9	2000	DIESEL	82	5	16	64

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	C.C.						No. Cyl	Pag	Block		C.C.						No. Cyl	Pag	Block
			→	←									→	←					
LYBRA JTD	2387	325.01	7	1999	9	2000													
MUSA JTD	1910	188B2.000		2004															
PRISMA	1301	831B		1983															
PRISMA	1301	M202		1985															
PRISMA	1498	M202		1982		1985													
PRISMA	1498	M202		1986															
PRISMA	1585	831B6.000		1985		1987													
PRISMA	1585	831B6.000		1987		1989													
PRISMA	1929	831D.000	7	1986		1991													
PRISMA (4X4)	1995	831B4.000		1986		1989													
PRISMA TD	1929	831D1.000	7	1986		1993													
THEMA i.e.	1995	834B.000		1985		1989													
THEMA i.e.	1995	834B.146		1985		1989													
THEMA i.e.	1995	834B.146	9	1987	5	1992													
THEMA i.e.	1995	834B1.000		1990		1992													
THEMA i.e.	1995	834B1.146		1992		1994													
THEMA i.e. 16V	1995	834B2.246		1988		1992													
THEMA i.e. 16V	1995	834B2.000		1989		1992													
THEMA i.e. 16V	1995	834F1.000		1992		1994													
THEMA i.e. TURBO 16V	1995	834F2.000		1992		1994													
THEMA TURBO	1995	834C1.000		1989		1992													
THEMA TURBO 16V	1995	834C1.246		1988		1992													
THEMA TURBO 16V	1995	834C2.246		1988		1992													
THEMA TURBO i.e.	1995	834C.146		1985		1989													
THESIS 20V	2445	841D.000	9	2002															
THESIS TURBO 20V	1998	841E.000	9	2002															
Y10 ELEFANTINO BLU	1108	176B2.000		1989		1995													
Y10 FIRE	999	156A2.000	3	1985	6	1989													
Y10 JUNIOR	1108	156C.000		1989		1995													
Y10 MIRA	1108	156C.000		1989		1995													
Y10 TOURING	1049	156A.000		1985		1989													
Y10 VILLE	1108	156C.000		1989		1995													
Y10i	999	156A2.100	6	1985	6	1991													
Y10i	999	156A2.246	10	1987		1995													
Y10i	1108	156C.046	7	1989	12	1995													
YPSILON	1242	840A3.000		1996		2000													
YPSILON 12V	1370	840A2.000		1995		2001													
YPSILON 12V	1370	840A4.000		1996		2001													
YPSILON 16V	1242	188A5.000		2000															
ZETA TURBO	1998	RGX		1995		2000													

LANCIA

		Ordenado por Sorted by Ordre selon ↓ C.C.	(CV) (HP)		1 2 								
											REF.	NOTAS Notes Notes	 mm
1	Y10 FIRE Y10i	999 999	45 45	156A2.000 156A2.100	3 6	1985 1985	6 6	1989 1991	70 70		 93002000		379
2	Y10i	999	45	156A2.246	10	1987		1995	70		 93041600		378.8
3	Y10 TOURING	1049	55	156A.000		1985		1989	76		 93002000		379
4	Y10 JUNIOR Y10 MIRA Y10 VILLE Y10 ELEFANTINO BLU	1108 1108 1108 1108	51 51 51 75	156C.000 156C.000 156C.000 176B2.000		1989 1989 1989 1989		1995 1995 1995 1995	70 70 70 70		 93041600 93040900	(JUNIOR, MIRA, VILLE) (ELEFANTINO BLU)	378.8 379.2
5	Y10i	1108	50	156C.046	7	1989	12	1995	70		 93041600		378.8
6	YPSILON	1242	60	840A3.000		1996		2000	70.8		 93041000	 39.1 mm	379.1
7	YPSILON 16V (DOHC)	1242	80	188A5.000		2000			70.8	85002700 (x16)	 93074600 (ADM-IN) 93075800 (ESC-EX)		344.9 372.7
8	DELTA PRISMA DELTA DELTA DELTA	1301 1301 1301 1301 1301	75 75 75 75 75	831B 831B 831B.000 3831B.000 1831B.000		1983 1983 1986 1986 1986		1984 1992 1992 1992	86.4 86.4 86.4 86.4 86.4		 93015900	(PRISMA, DELTA 1986-1992)	447

◀ = Lado izquierdo - Left side - Cote gauche

▶ = Lado derecho - Right side - Cote droit

LANCIA

		Ordenado por Sorted by Ordre selon ↓									
		C. C.	(CV) (HP)		→	←			REF.	NOTAS Notes Notes	
9	DELTA PRISMA	1301 1301	68 68	M202 M202	1985 1985		86.4 86.4		 93015900		447
10	YPSILON 12V YPSILON 12V	1370 1370	80 80	840A2.000 840A4.000	1995 1996	2001 2001	82 82	85003800 (x12)	 93004800		403.7
11	DELTA i.e. DELTA i.e.	1372 1372	71 71	160A1.046 836A4.000	10 1994 10 1994	1999 1999	80.5 80.5		 93001900		447.2
12	DELTA PRISMA	1498 1498	82 82	M202 M202	1982 1982	1985 1985	86.4 86.4		 93001900		447.2
13	DELTA DELTA PRISMA (INYECCION MONOPUNTO)	1498 1498 1498	80 82 82	831B1.000 M202 M202	1986 1986 1986	1992	86.4 86.4 86.4		 93001900		447.2
14	DEDRA i.e. DEDRA i.e.	1581 1581	90 80	835A1.000 835A1.046	1989 1989	1993 1993	86.5 86.5		 93015900	(Mot: 835A1.000)	447
									 93001900	(Mot: 835A1.046)	447.2
15	DELTA i.e. DEDRA i.e. DEDRA	1581 1581 1581	80 80 90	835C1.000 835C1.000 159B9.000	1993 1993 1994	1995 1995 1999	86.4 86.4 86.4		 93002100 93015800	(DEDRA, Mot: 159B9.000)	446
					7	7			 93015800	(DELTA ie, DEDRA ie)	447.2

◀ = Lado izquierdo - Left side - Cote gauche

▶ = Lado derecho - Right side - Cote droit

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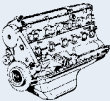



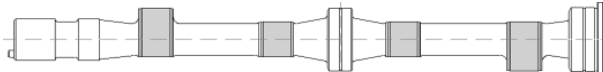

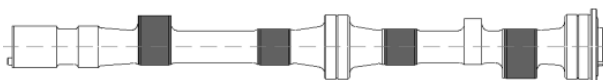
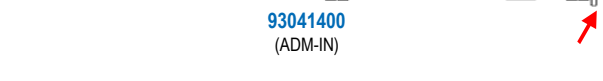
		Ordenado por Sorted by Ordre selon ↓ c. c.	(CV) (HP)										
											REF.	NOTAS Notes Notes	 mm
16 	DEDRA 16V DELTA 16V LYBRA 16V (DOHC) (No: 010785>)	1581	103	182A4.000	1	1996	7	1999	86.4	85014200 (x16)	93043600 (ADM-IN)	(LYBRA 16V)	436
		1581	103	182A4.000		1998		1999	86.4		93043800 (ESC-EX)	(LYBRA 16V)	434
		1581	103	182A4.000		1999		2001	86.4		93044900 (x2)	(DEDRA 16V)	434.1
17 	DELTA PRISMA DELTA (DOHC) (Mot: 831B6.000) (No: <888373) (Mot: 149C2.000) (No: <MOT1036002)	1585	96	831B6.000		1985		1987	84		93041400 (ADM-IN)	(Mot: <MOT1036002)	429
		1585	96	831B6.000		1985		1987	84		93043900 (ESC-EX)	(Mot: <MOT1036002)	424.5
		1585	90	149C2.000		1986		1992	84				
18 	DELTA DELTA (DOHC) (No: 1036003>)	1585	90	149C2.000		1986		1992	84		93041400 (ADM-IN)	(Mot: 149C2.000)	429
		1585	132	831B7.046		1986		1992	84		93043900 (ESC-EX)	(Mot: 149C2.000)	424.5
											93108000 (ADM-IN)	(Mot: 831B7.046)	424.2
											93076300 (ESC-EX)	(Mot: 831B7.046)	428.6
19 	PRISMA (DOHC) (No: 888374>)	1585	96	831B6.000		1987		1989	84		93041400 (ADM-IN)		429
											93043900 (ESC-EX)		424.5

◀ = Lado izquierdo - Left side - Cote gauche

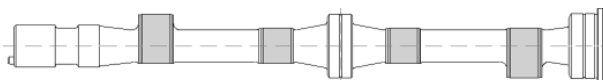

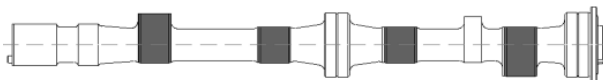

▶ = Lado derecho - Right side - Cote droit

LANCIA

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<div></div>	<div>Ordenado por Sorted by Ordre selon</div> <div>↓</div>		<div></div>	<div><div><div><div>1</div><div>2</div></div></div><div><div>→</div><div>←</div></div></div>	<div></div>	<div></div>	REF.	NOTAS Notes Notes	<div></div>
DELTA (DOHC) (No: 888374>)	1585	96	831B6.000	1987	1989	84	<div> 93044100 (ADM-IN)</div> <div> 93041700 (ESC-EX)</div> <div> 93041400 (ADM-IN)</div> <div> 93043900 (ESC-EX)</div>	(No: VET <0651165)	428.7
								(No: VET <0651165)	424.5
								(No: VET 0651166>)	429
								(No: VET 0651166>)	424.5

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DELTA GT i.e. (DOHC)	1585	108	831B7.000	1986	4	1989	84	<div> 93044100 (ADM-IN)</div> <div> 93041700 (ESC-EX)</div> <div> 93041400 (ADM-IN)</div> <div> 93043900 (ESC-EX)</div>	(No: VET <0651165)	428.7
								(No: VET <0651165)	424.5	
								(No: VET 0651166>)	429	
								(No: VET 0651166>)	424.5	

◀ = Lado izquierdo - Left side - Cote gauche

➤ = Lado derecho - Right side - Cote droit

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		Ordenado por Sorted by Ordre selon ↓ C.C.	(CV) (HP)		1 2 → ←						REF.	NOTAS Notes Notes	
22 	DELTA GT i.e. (DOHC)	1585	108	831B7.000	5	1989	1993	84			93044100 (ADM-IN) 93041700 (ESC-EX) 93041400 (ADM-IN) 93043900 (ESC-EX)	(No: VET <0651165) (No: VET <0651165) (No: VET 0651166> (No: VET 0651166>)	428.7 424.5 429 424.5
23 	LYBRA 16V (DOHC)	1596	103	182B6.000	7	1999		80	85014200 (x16)		93043600 (ADM-IN) 93043800 (ESC-EX)		436 434
24 	LYBRA 16V (DOHC)	1747	132	839A4.000	7	1999	2001	82	85014200 (x16)		93073700 (ADM-IN) 93078800 (ESC-EX)		365.6 396
25 	LYBRA 16V LYBRA 16V (DOHC)	1747 1747	130 130	839A7.000 839A9.000	7	1999 1999		82 82	85014200 (x16)		93073700 (ADM-IN) 93078800 (ESC-EX)		365.6 396

◀ = Lado izquierdo - Left side - Cote gauche

▶ = Lado derecho - Right side - Cote droit

LANCIA

		Ordenado por Sorted by Ordre selon ↓	(CV) (HP)										
											REF.	NOTAS Notes Notes	 mm
26 	DEDRA i.e. (DOHC) (No: 1031872>)	1756	105	835A2.046	9	1989	7	1999	84		93044000 (ADM-IN)	(No: 1031872>)	428.8
											93043900 (ESC-EX)	(No: 1031872>)	424.5
27 	DEDRA i.e. DELTA i.e. (DOHC) (No: 1031872>)	1756 1756	110 110	835A2.000		1990 1990		1993	84 84		93044000 (ADM-IN)		428.8
											93043900 (ESC-EX)		424.5
28 	DELTA i.e. DELTA i.e. DELTA i.e. (DOHC) (No: 1472999>)	1756 1756 1756	105 90 90	835C2.000 835C4.000 836C4.000	6 7 7	1993 1994 1994		1999	84 84 84				
											93043900		424.5
29 	DEDRA i.e. (DOHC) (No: 1472999>)	1756	90	835C5.000	8	1993	7	1999	84		93044000 (ADM-IN)	(Mot: 1472999>)	428.8
											93043900 (ESC-EX)	(Mot: 1472999>)	424.5
30 	DEDRA i.e. DELTA i.e. DELTA i.e. (DOHC)	1756 1756 1756	101 101 90	836A5.000 836A5.000 836A6.000	7 7 7	1994 1994 1994		1999	84 84 84		93080000		424.5
31 	DELTA 16V DEDRA 16V (DOHC)	1756 1756	113 113	182A2.000 182A2.000		1995 1995		1999	82 82	 85014200 (x16)	 93073800 (x2)	(DEDRA 16V)	396
32 	DEDRA 16V (DOHC)	1756	130	183A1.000	3	1996	7	1999	82	 85014200 (x16)	93073700 (ADM-IN)		365.6
											93078500 (ESC-EX)		395.9

◀ = Lado izquierdo - Left side - Cote gauche

➤ = Lado derecho - Right side - Cote droit

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➤ = **Lado derecho** - Right side - Cote droit

LANCIA

		Ordenado por Sorted by Ordre selon ↓	(CV) (HP)								REF.	NOTAS Notes Notes	 mm
40		THEMA i.e. THEMA i.e. (DOHC)	1995 120	834B.000 834B.146	1985 1985	1989 1989	84 84						428.2
			1995 115										424.5
41		THEMA TURBO i.e. (DOHC)	1995 165	834C.146	1985	1989	84						428.3
													424.5
42		PRISMA (4X4) DELTA INTEGRALE DEDRA INTEGRALE DEDRA INTEGRALE (DOHC)	1995 115	831B4.000 831C5.000 835A7.000 835A7.046	1986 1987 1989 1992	1989 1989 1992 1993	84 84 84 84					(DELTA, DEDRA)	424.5
			1995 185										428.5
			1995 180										428.5
			1995 169										428.5
43		THEMA i.e. (DOHC)	1995 115	834B.146	9 1987	5 1992	84						428.2
													424.5
44		DELTA TURBO 8V (DOHC)	1995 165	831B5.000	1987	1991	84						424.5
													428.5
45		DELTA TURBO 8V (DOHC)	1995 177	831C5.046	1987	1994	84						424.5
													428.5

◀ = Lado izquierdo - Left side - Cote gauche

▶ = Lado derecho - Right side - Cote droit

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		Ordenado por Sorted by Ordre selon ↓ C.C.	(CV) (HP)		1 2							
										REF.	NOTAS Notes Notes	mm
46 	THEMA TURBO 16V THEMA TURBO 16V (DOHC)	1995 1995	180	834C1.246 834C2.246	1988 1988	1992 1992	84 84			 93044300 (ADM-IN)	 40.55 mm	446
										 93078900 (ESC-EX)	 39.5 mm	446
47 	DELTA INTEGRALE i.e. TURBO 16V (DOHC)	1995	200	831D5.000	1989	1990	84			 93044300 (ADM-IN)	 40.55 mm	446
										 93044400 (ESC-EX)	 39.5 mm	446.1
48 	THEMA i.e. 16V THEMA i.e. 16V THEMA i.e. 16V (DOHC)	1995		834B2.246	1988	1992	84			 93044200 (x2)	(Mot: 834B2.000)	446.2
		1995	150	834B2.000	1989	1992	84			 93043500 (x2)	(Mot: 834F1.000)	446
		1995	150	834F1.000	1992	1994	84			 93132300 (x2)	(Mot: 843B2.246)	

◀ = Lado izquierdo - Left side - Cote gauche

▶ = Lado derecho - Right side - Cote droit

LANCIA

		Ordenado por Sorted by Ordre selon ↓	(CV) (HP)									
						→	←			Ø	REF.	NOTAS Notes Notes
49	THEMA TURBO DEDRA TURBO DEDRA TURBO (DOHC) (No: 0867559>)	1995 1995 1995	185 162 162	834C1.000 835A8.000 835A8.046	1989 1991 1992	1992 1992 1996	84 84 84			93044300 (ADM-IN)	 (THEMA TURBO)	446
50	DELTA INTEGRALE i.e. TURBO 16V (DOHC)	1995	205	831E5.000	1991	1994	84			93044300 (ADM-IN)	 (THEMA TURBO)	446
										93078900 (ESC-EX)	 (THEMA TURBO)	446
										93080000 (ADM-IN)	 (DEDRA TURBO)	424.5
										93076100 (ESC-EX)	 (DEDRA TURBO)	428.5
51	DELTA INTEGRALE i.e. TURBO 16V THEMA i.e. TURBO 16V KAPPA i.e. TURBO 16V KAPPA i.e. TURBO 16V KAPPA COUPE TURBO 16V (DOHC)	1995 1995 1995 1995 1995	205 205 205 205 205	831E5.046 834F2.000 838A4.000 834A4.000 834A4.000	1991 1992 1994 1994	1994 1994 2002	84 84 84 84 84			93044300 (ADM-IN)	 (KAPPA, THEMA) (DELTA INTEGRALE ie)	446
										93044500 (ESC-EX)	 (KAPPA, THEMA)	471.9
										93044400 (ESC-EX)	 (DELTA INTEGRALE ie)	446.1

◀ = Lado izquierdo - Left side - Cote gauche

▶ = Lado derecho - Right side - Cote droit

LANCIA

LANCIA

		Ordenado por Sorted by Ordre selon ↓ C.C.	(CV) (HP)		1 2 ← →								
											REF.	NOTAS Notes Notes	mm
52 	DEDRA i.e. DEDRA i.e. THEMA i.e. THEMA i.e. (DOHC) (No: 1032240>)	1995 1995 1995 1995	120 115 120 117	835A5.000 835A5.046 834B1.000 834B1.146	1990 1990 1990 1992	1993 1995 1992 1994	84 84 84 84				93041500 (ADM-IN) 93044100 (ADM-IN) 93041700 (ESC-EX)		428.2 428.7 424.5
53 	DELTA 16V DEDRA 16V (DOHC)	1995 1995	139 139	836A3.000 836A3.000	6 7	1993 1994	7 1999 1999	84 84			93043500 (ADM-IN) 93076800 (ESC-EX)		446 445.9
54 	DELTA TURBO 16V DELTA TURBO 16V (DOHC)	1995 1995	186 193	836A2.000 175A4.000	6 7	1993 1996	1999 1999	84 84			93044300 (ADM-IN) 93044400 (ESC-EX)	40.55 mm 39.5 mm	446 446.1
55 	KAPPA 20V (DOHC)	1998	145	838A1.000	1994	2001	82	85014200 (x20)			93080500 (ADM-IN) 93074700 (ESC-EX)		455.7 485.8
56 	ZETA TURBO	1998	147	RGX	1995	2000	86				93077200		479.4

LANCIA


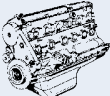





		Ordenado por Sorted by Ordre selon ↓	C. C.	(CV) (HP)										
						→		←				REF.	NOTAS Notes Notes	 mm
57	KAPPA 20V (DOHC) (No: <2095794)	1998	155	838A6.000	7	1996		2002	82	85014200 (x20)	93074200 (ADM-IN)		455.6	
											93074800 (ESC-EX)		485.9	
58	KAPPA TURBO 20V KAPPA COUPE TURBO 20V (DOHC)	1998 1998	220 220	175A3.000 175A3.000	6 6	1998 1998		2002 2002	82 82	85014200 (x20)	93079900 (ADM-IN)		455.8	
											93074800 (ESC-EX)		485.9	
59	KAPPA 20V LYBRA 20V (DOHC) 838A6.000 (No: 2095795>)	1998 1998	155 155	838A6.000 182B7.000	7 7	1996 1999	9	2000	82 82	85014200 (x20)	93074200 (ADM-IN)		455.6	
											93074800 (ESC-EX)		485.9	
60	LYBRA 20V (DOHC)	1998	150	185A8.000	9	2000			82	85014200 (x20)	93074200 (ADM-IN)		455.6	
											93074800 (ESC-EX)		485.9	
61	THESIS TURBO 20V (DOHC)	1998	185	841E.000	9	2002			82	85014200 (x20)	93079900 (ADM-IN)		455.8	
											93074800 (ESC-EX)		485.9	
62	DIESEL KAPPA TD	2387	124	838A7.000	8	1994			82		93075600	(Mot: 0309370>)	510.9	
											93075700	(Mot: 0309370>/Mot: 0345338>)	511.1	
63	DIESEL KAPPA TD	2387	124	838A3.000	10	1995		2000	82		93075600	(Mot: 0309370>)	510.9	
											93075700	(Mot: 0309370>)	511.1	

◀ = Lado izquierdo - Left side - Cote gauche

▶ = Lado derecho - Right side - Cote droit

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		Ordenado por Sorted by Ordre selon ↓ c.c.	 (CV) (HP)									
				→	←					REF.	NOTAS Notes Notes	 mm
64	DIESEL											
	KAPPA JTD	2387	136	838A8.000	6	1998		2002	82			
	LYBRA JTD	2387	136	839A5.000	7	1999	9	2000	82			
	LYBRA JTD	2387	136	325.01	7	1999	9	2000	82	93075700		511.1
65	KAPPA 20V	2445	175	838B2.000		1998			83	93074200 (ADM-IN)		455.6
	KAPPA COUPE 20V (DOHC)	2445	175	838B2.000		1998			83	85014200 (x20)	93074800 (ESC-EX)	485.9
66	LYBRA 20V	2445	170	192A2.000	9	2002			83	93074200 (ADM-IN)		455.6
	THESIS 20V (DOHC)	2445	170	841D.000	9	2002			83	85014200 (x20)	93074800 (ESC-EX)	485.9