



Cylinder head

PART IDENTIFICATION	ENGINE SPECIFICATIONS		PART SPECIFICATION						
	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
JCB 02130060 TAFE	JCB AD3.152 406	DI	3	357.2	204.8	76.2	20 Kgs Approx.	FG 260/ CI GRADE 25	IN LINE
LEYLAND MARSHALL AHM2215	LANDINI PERKINS AD3.152 5500								
MASSEY FERGUSON 4222810M91 ,3637389R91 MF 135	LANDINI Perkins Engine - AD3.152 C4500, C4830, C5830								
PERKINS ZZ80082	PERKINS AD3.152 245,253,50 2								
MASSEY FERGUSON 737704M91 740595M91 ; PERKINS A5BD1969,A5BD2722,ZZ80025 , 68128, 86550, 89141, 86609	Massey Ferguson Perkins Engine - AD3.152 135, 148, 230, 240, 250, 254, 254S, 255, 340, 342, 350, 353, 550 Perkins ; Engine - AD3.152 40, 20B, 20D, 20E, 20F, 30E, 30H								



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OEM PART NO.	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
				L	B	H			
MASSEY FERGUSON 3638321M91	F3.144 Dexta	PC	3	357.2	204.8	76.2	18.8 Kgs Approx.	FG 260 /CI GRADE 25	IN LINE
PERKINS ZZ80048	A3.152 35								
MASSEY FERGUSON ZZ80058 68131,U5BD0024,73178 1M91,3637784M91	F3.152 Super Dexta								
PERKINS 68131,U5BD0024,ZZ800 58,86553,58462,82620	Ford New Holland								



PART IDENTIFICATION OEM	ENGINE SPECIFICATIONS		PART SPECIFICATION						
	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
				L	B	H			
JCB 02101748	JCB Perkins Engine - A4.236 3C, 3D, 3CX Engine - AC4.236 4C, 3D, 3CX, 4CN	DI	4	505	227	103.2	35.5 KGS APPROX.	FG 260/ CI GRADE 25	IN LINE
MASSEY FERGUSON 3640877M91,3640877R91	Perkins Engine - A4.236 140, 3DS Engine - AC4.236 140								
PERKINS ZZ80072	Perkins Engine - A4.236 926, 930 Perkins Engine - A4.236 520, 520HL, 520M, 525B, 525B HL, 530B, 540B, 540BM								
RENAULT 6005000673	Landini Perkins Engine - A4.236 6500, 7500, 6550, 7550 Engine - A4.248 8500, 8550 ; Perkins Engine A4.236 C6830 Engine - A4.248 C7800, C7830 Perkins Engine - A4.236 7530F								
JCB 02101606 02101924, 02101882, 02101584, 02100014, 02101161; Massey Ferguson 737772M1, 742803M91, 742805M91, 748400M9 ; Perkins 68112, A5BD2923, U5BD0004, A5BD2383, 68120, A5BD1138, 68115, 68109, 86566, 86584, 86588, ZZ80054, A5BD1135, A5BD2631, 86589, 68113	Perkins Engine - A4.212 165 Engine - A4.236 168, 174-4S, 175, 184-4S, V174, 265, 274, 274S, 274SK, 275, 284-4S, 284S, 362, 362N, 365, 372, 373, 375, 377, 383, 387, 565, 575, 675, 3050 ; Engine - A4.248 178, 185, 188, 194-4F, 285, 290, 294-4S, 294S, 382, 382N from B18009, 390, 393, 397, 590, 690, 3060 ; Perkins Engine - A4.236 240 Engine - A4.248 440 ; Perkins Engine - A4.212 50, 50B Engine - A4.236 50, 50B, 50B MKII, 30D, 50D, 50E, 50EX, 50H, 50H series S, 50HX, 50HX series S, 60H Engine - A4.248 50EX, 60H, 60H series S ;								



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OEM PART NO.	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
				L	B	H			
Massey Ferguson 3637485M91	Perkins Engine - A4.192 65, 765	PC	4	457.2	204.8	76.2	25.4 KGS. APPROX	FG 260/ CI GRADE 25	IN LINE
Massey Ferguson 748285M91									
Perkins 68135, 38136, U5BD0028, 82611, 86520, ZZ80047, 55423, 80123									
P-4 ZZ 80089	IMT - 560								



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OEM PART NO.	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
				L	B	H			
ZZ 80033	S-4	DI	4	457.2	204.8	76.2	26.8 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE
RAKOVICA 65									





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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
FORD 3		DI	3	465	227	114	33.5 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE
FORD 4		DI	4	595.5	226.7	92.7	45 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE



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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
P-3	IMT-539	PC	3	357.2	204.8	91	19 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE

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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
P-3	IMT -533 ZZ 80048	PC	3	357.2	204.8	91	19 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE

PART	ENGINE		PART SPECIFICATION						
INDENTIFICATION	SPECIFICATIONS								
OEM	ENGINE	TYPE	NO.OF	DIMENSIONS IN MM			WEIGHT	MATERIAL	TYPE
PART NO.	NO.		CYL	L	B	H	IN KGS		
3044489	B 275	PC	4	487	236	119	32 KGS.	FG 260/ CI	IN LINE
3044490	D 434						APPROX.		





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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
46.50534.0	C-360	DI	1	197	133	104 (95+9)	10.5 APPROX.	FG 260/ CI GRADE 25	IN LINE
4901.554	ZETOR								
7101.0501	ZETOR								
5501.0501	ZETOR								
42.02205.0	C 330	PC	2	277	210	95.5	20	FG 260/ CI GRADE 25	IN LINE

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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
366 010 1720 366 010 1620	OM 366	DI	6	696	195	92	42 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE
366 010 2920 366 010 6620	OM 366 A/LA								
366 010 6820	OM 366 A/LA								



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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
312 010 3020	OM 312	DI	6	696	195	92	44 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE
321 010 1520 321 010 1620	OM 321	DI	6	696	195	92	44 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE
352 010 5020 352 010 5220	OM 352 OM 353	DI	6	696	195	92	44 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE
352 010 2021 352 010 0221	OM 352 OM 353	DI	6	696	195	92	44 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE
352 010 2221	OM 352 A								



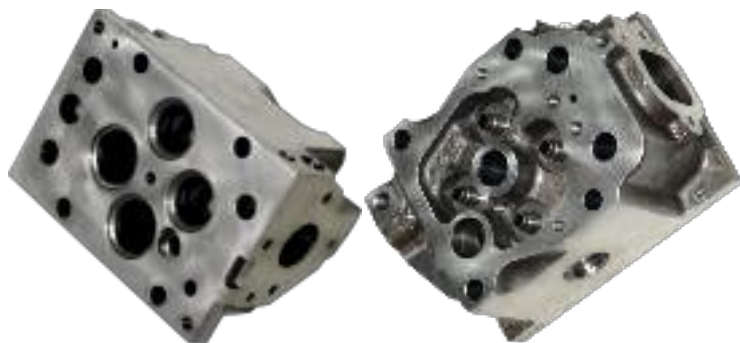


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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
314 010 5620 314 010 3320	OM 314	DI	4	469	195	92	30.5 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE
360 010 1520	OM 360	DI	3	423	233	96	32KGS (APPROX.)	FG 260/ CI GRADE 25	IN LINE



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			NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.	ENGINE NO.	TYPE		L	B	H			
355 010 0220	OM 346	DI	1	290	164	130	14 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE
355 010 0820	OM 355 / A								
442 010 0620	OM 441/442 ALA	DI	1	220	157	114	12.5 APPROX.	FG 260/ CI GRADE 25	IN LINE

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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
OM 457-010.4520	OM 457	DI	1	237	171	114	20 APPROX.	FG 260/ CI GRADE 25	IN LINE
OM 460-010.1820 OM 460-010.0620	OM 460								
OM 541-010-6420	OM 501 / ACTROS	DI	1	237	171	114		FG 260/ CI GRADE 25	IN LINE



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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
D45,D45B,TD45,TD45B,TD4 5KBE,TD45KCE,4300,616B/ 646,4200B,6300,4300B,L50, L70,EL70 BM	4804708-8 ;4804467-1	DI	4	574	224.5	151 (109+42)	41 APPROX.	FG 260/ CI GRADE 25	IN LINE
MARINE & INDUSTRIAL APPLICATION : D45BPP,TD45B									
D42,TD42	4804182-6	DI	4	574	224.5	151 (109+42)	41 APPROX.	FG 260/ CI GRADE 25	IN LINE





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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
	1.6 L	SI	4	505.3	164.5	83	17 APPROX.	FG 260/ CI GRADE 25	IN LINE

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	ENGINE NO.	TYPE	NO.OF CYL	DIMENSIONS IN MM			WEIGHT IN KGS	MATERIAL	TYPE
OEM PART NO.				L	B	H			
50NC-65.9-85.12-120.14-M29, 99452262, 99452269, 99452265,		DI	4	525.5	206.2	92.7	36 APPROX.	FG 260/ CI GRADE 25	IN LINE
330-36HT	500330966 / 500330967	DI	3	512	268	140	62 APPROX.	FG 260/ CI GRADE 25	IN LINE



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OEM PART NO.				L	B	H			
STC 803 909030	2.5 L DIESEL	DI	4	580	198	95	31 KGS. APPROX.	FG 260/ CI GRADE 25	IN LINE
759521 / L219 R7									



