

Series No.	Engine Code	Cyl. No.	Position	Size (mm)			Shape	Material	Surface treatment	Reference
				d1(D)	h1(B)	a1(T)				

DAF

1	DAF 620(1700/1900)	4	1st	104.18	2.85 (2.605)	4.30	BF-K1	HB	Out. Cr	
			2nd		2.50	4.30	T1-IB	CR	Out. Cr	
			Oil		4.00	3.10 (4.20)	E-BC16	CR	Out. Cr	
2	DAF 825(2100-2500)	6	1st	118.00	3.35 (3.105)	4.90	BF-K1	HB	Out. Cr	
			2nd		3.00	5.00	T1	CR	Out. Cr	
			3rd		3.00	5.00	T1	CR	W	
			Oil		6.00	3.60 (5.25)	E-BC16	CR	Out. Cr	
3	DAF 75(RS180/200/22 2)	6	1st	118.00	3.35 (3.105)	4.90	BF-K1	HB	Out. Cr	
			2nd		3.00	5.00	T1	CR	W	
			Oil		4.00	3.20 (4.10)	E-BC16	CR	Out. Cr	
4	DAF1160	6	1st	130.00	3.10 (2.985)	5.30	BF-K1	HB	Out. Cr	
			2nd		3.15	5.40	T1	CR	Out. Cr	
			3rd		3.15	5.40	T1	CR	Out. Cr	
			Oil		6.35	3.70 (5.30)	E-BC16	CR	Out. Cr	
5	DAF CF85/XF105	6	1st	130.00	2.85 (2.605)	4.75	BF-K1-IB	SR	CCIP	
			2nd		2.50	4.60	T1-RB	F14	Fe	
			Oil		3.00	3.00 (4.20)	E-BC16	CR	CCIP	
6	DAF 85CF/CF85/95XF/ XF95	6	1st	130.00	3.95 (3.832)	5.30	BF-K1	HB	CCIP	
			2nd		3.15	5.00	T1	CR	Fe	
			Oil		4.00	3.50 (4.50)	E-BC16	CR	Out. Cr	
7	DAF 95	6	1st	130.00	3.95 (3.832)	5.30	BF-K1	HB	Out. Cr	
			2nd		3.16	5.30	T1	CR	Out. Cr	
			Oil		4.00	3.50 (4.60)	E-BC16	CR	Out. Cr	

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DAF

8	DAF CF85/XF105	6	1st	130.00	3.85 (3.605)	5.40	BF-K1-IB	HB	CCIP	
			2nd		3.15	5.20	T1	CR	Fe	
			Oil		4.00	3.40 (4.55)	E-BC16	CR	Cr/Fe	

