

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

KUBOTA

1	D82		1st	82.00	2.40 (2.29)	3.60	BF-K2	HB	Cr/Ox	
			2nd		2.00	3.70	TUC	CR	Cr/Fe	
			Oil		5.00	2.90 (4.00)	E-BC16	CR	Cr/Fe	
2	D82		1st	82.00	2.40 (2.29)	3.65	BF-K2	HB	Cr/Fe	
			2nd		2.00	3.70	TUC	CR	Cr/Fe	
			Oil		5.00	3.00 (4.30)	E-BC16	CR	Cr/Fe	
3	φ84mm		1st	84.00	2.00	3.50	BF	CR	Cr/Fe	
			2nd		2.00	3.50	T1	CR	Fe	
			3rd		2.00	3.50	TUN	CR	Fe	
			Oil		4.50	3.50	BC16	CR	Cr/Fe	
4	D85		1st	85.00	2.40 (2.29)	3.70	BF-K2	HB	Cr/Ox	
			2nd		2.00	3.80	TUC	CR	Cr/Fe	
			Oil		5.00	2.90 (3.90)	E-BC16	CR	Cr/Fe	
5	φ86mm		1st	86.00	2.50	3.70	BF	CR	Cr/Fe	
			2nd		2.00	3.70	T1	CR	Fe	
			3rd		2.00	3.70	TUN	CR	Fe	
			Oil		4.50	3.70	BC16	CR	Cr/Fe	
6	D87		1st	87.00	2.40 (2.29)	3.70	BF-K2	HB	Cr/Ox	
			2nd		2.00	3.80	TUC	CR	Cr/Fe	
			Oil		5.00	3.20 (4.00)	E-BC16	CR	In. and Out. Cr	
7	D87		1st	87.00	2.40 (2.29)	3.70	BF-K2	HB	Cr/Ox	
			2nd		2.00	3.80	TUC	CR	Cr/Fe	
			Oil		4.00	2.35 (4.30)	BC16-S	SR	GN	

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8	D87		1st	87.00	2.40 (2.29)	3.70	BF-K2	HB	Cr/Ox	
			2nd		2.00	3.80	TUC	CR	Cr/Fe	
			Oil		3.00	2.30 (3.30)	BC16-S	SR	GN	
9	V2403		1st	87.00	2.00	3.10	BF-K2	SR	GN	
			2nd		2.00	3.80	TUC	CR	Cr/Fe	
			Oil		4.00	2.40 (4.25)	BC16-S	SR	GN	
10	φ92mm		1st	92.00	2.50	3.90	BF	CR	Cr/Fe	
			2nd		2.00	3.95	T1	CR	Fe	
			3rd		2.00	3.90	TUN	CR	Fe	
			Oil		4.50	3.90	BC16	CR	Cr/Fe	
11	D60		1st	98.00	2.83 (2.605)	4.25	BF-K1-IC	HB	Out. Cr	
			2nd		2.00	4.10	T1-RB	CR	Fe	
			Oil		3.00	2.55 (3.50)	E-BC16	HB	Out. Cr	