

DKBI TYPE

DUST SEALS FOR
RECIPROCAL MOVEMENT
IRON RUBBER (AU)



F
DIMEN
SION
DKBI

- Please designate NOK Part number and type & size on your order.

(Example) • Type Dimensions

DKBI 20 32 6 9

Type Sign

Nominal Size of Dust Seal
described in order of

inner diameter(d), outer diameter(D), thickness(t), and height(h)

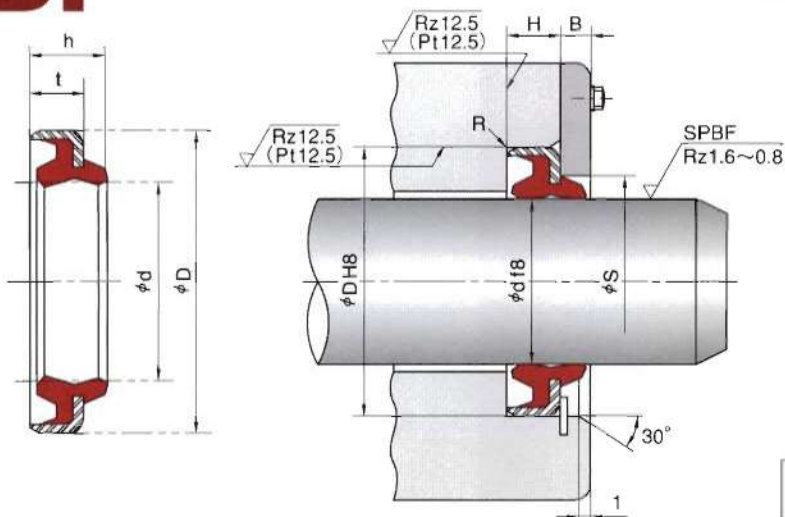
• Part Number

FD0995F0

- Please check the application range on pages 14 and 15 before selecting the type.

Material	NOK U801 + Metal case (SPCC)
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Pressure plate system

Reference

Circlip system

R = 0.3 or below

The surface of the rod should be finished by buffing (SPBF) to 0.8 to 1.6 μmRz (0.2 to 0.4 μmRa).

● The roughness is JIS B 0601 : 2001.
When regulation length cannot be kept, apply Pt.

Nominal Size of Dust Seal, and Housing dimensions							NOK Part Number
d	D	t	h	H	φS	B	
20	32	6	9	6 ^{+0.5} _{+0.3}	27	4	FD0995F0
25	37				32		FD1301E0
30	42				37		FD1664E0
32	44	7	10	7 ^{+0.5} _{+0.3}	39		FD1870E0
34	46				41		FD1962E1
35	47				42		FD2041E1
38	50				45		FD9940E0
40	52				47		FD2342F0
45	57				52		FD2633G0
50	62				57		FD2831E0
55	69	8	11	8 ^{+0.6} _{+0.4}	62		FD3033E1
60	74				67		FD3187E0
65	79				72		FD3381E0
70	84				77		FD3493E0
75	89		82		FD3596E0		
80	94		12		87		FD3720E0
85	99		11		92		FD3828G0
90	104				97		FD3913E0
95	109	102		FD3976E0			
100	114	9	12	9 ^{+0.6} _{+0.4}	107	FD4046E1	
105	121				113	FD6722E0	
110	126				118	FD4196E0	
115	131				123	FD4272I0	
120	136				128	FD4326E0	
130	146				138	FD4438F0	
140	160	10	14	10 ^{+0.6} _{+0.4}	150	FD4533E0	

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