

DUST SEALS FOR RECIPROCAL MOVEMENT NITRILE RUBBER (NBR)



F
DIMEN
SION
D
K
B

- | | | | | | | |
|-----------|-----------------|-----|----|----|---|---|
| (Example) | Type Dimensions | DKB | 14 | 24 | 5 | 7 |
|-----------|-----------------|-----|----|----|---|---|

AR0513F5

Type Sign

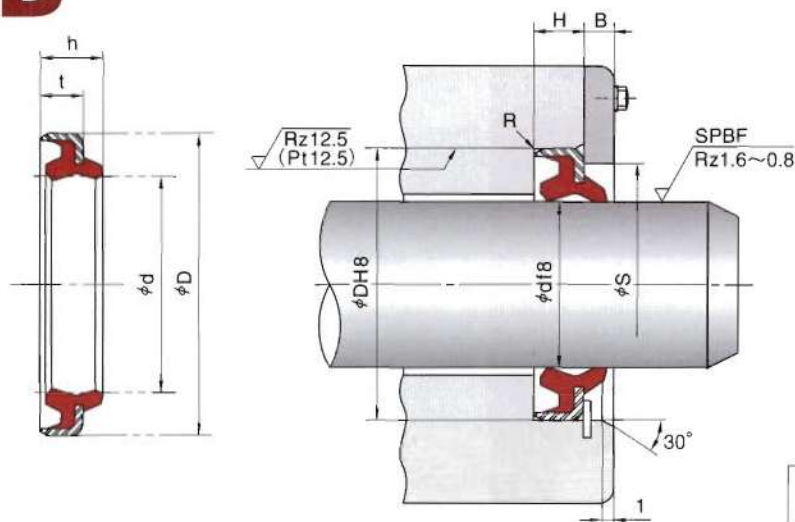
Nominal Size of Dust Seal described in order of

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

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

Material	NOK A795 + Metal case (SPCC)
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DKB TYPE DUST SEALS FOR RECIPROCAL MOVEMENT



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

d	D	t	h	H	φS	B	NOK Part Number
14	24	5	7	$5^{+0.5}_{+0.3}$	19	4	AR0513F5
16	26				21		AR0677E5
18	30				25		AR0815F5
20	32				27		AR0995E1
22	34				29		AR1121F5
22.4	34.4	6	9	$6^{+0.5}_{+0.3}$	29		AR1203F5
25	37				32		AR1301H5
28	40				35		AR1536F5
30	42				37		AR1664F5
31.5	44				38.5		AR1803G5
32	44	7	10	$7^{+0.5}_{+0.3}$	39		AR1870F5
35	47				42		AR2041E5
35.5	47.5				42.5		AR2149F5
36	48				43		BR1418E5
40	52				47		AR2342E5
45	57	8	11	$8^{+0.6}_{+0.4}$	52		AR2633G5
50	62				57		AR2831F5
55	69				62		AR3033F5
56	70				63		AR3089G5
60	74				67		AR3187G5
63	77	9	12	$9^{+0.6}_{+0.4}$	70		AR3313F5
65	79				72		AR3381F5
70	84				77		AR3493F5
75	89				82		AR3596G5
80	94				87		AR3720I5
85	99	10	14	$10^{+0.6}_{+0.4}$	92		AR3828F5
90	104				97		AR3913E0
95	109				102		AR3976G5
100	114				107		AR4046G5
105	121				113		AR4142F5
110	126	12	17	$12^{+0.7}_{+0.5}$	118	5	AR4196F5
112	128				120		AR4232F5
120	136				128		AR4326E5
125	141				133		AR4393F5
140	160				150		AR4533G5
145	165	10	14	$10^{+0.6}_{+0.4}$	155		AR4578E5
150	170				160		AR4615E5
155	175				165		AR4663E5
160	180				170		AR4704G5
170	190				180		AR4785E5
175	195	12	17	$12^{+0.7}_{+0.5}$	185		AR4839F5
180	205				191		AR4890G5
200	225				212	6	AR5048G5
225	250				237		AR5245F5
250	275				262		AR5396F5