

DKI TYPE

DUST SEALS FOR
RECIPROCAL MOVEMENT
IRON RUBBER (AU)



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

(Example) • Type Dimensions

DKI

6.3

16

5

7

Type Sign

Nominal Size of Dust Seal
described in order of
inner diameter(d), outer diameter(D), thickness(t), and height(h)

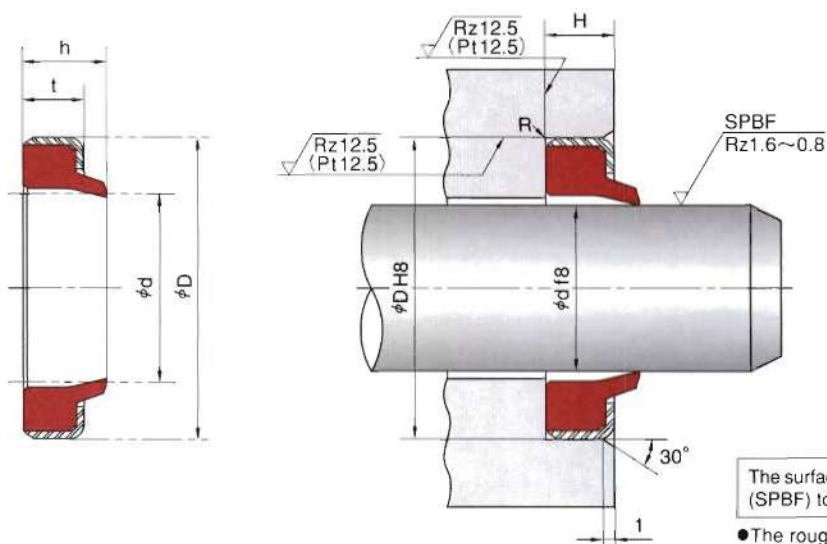
• Part Number

FD0064A0

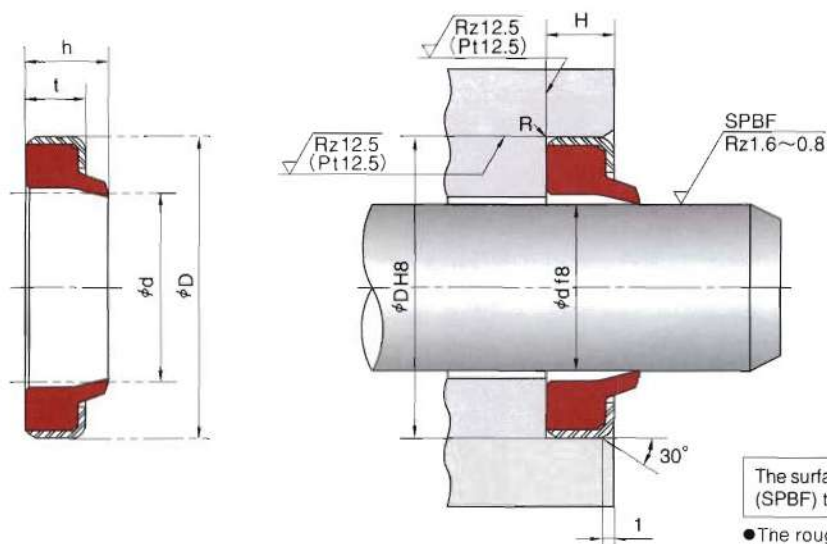
- Please check the application range on pages 14 and 15 before selecting the type.

Material	NOK U801 + Metal case (SPCC)
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DKI TYPE DUST SEALS FOR RECIPROCAL MOVEMENT



Nominal Size of Dust Seal, and Housing dimensions					NOK Part Number
d	D	t	h	H	
6.3	16	5	7	$5^{+0.5}_{+0.3}$	FD0064A0
7.1	17				FD0095A0
8	18				FD0142A0
9	19				FD0199A0
10	20				FD0258A0
11.2	21				FD0332A0
12.5	23				FD0412A0
14	24				FD0513A0
15	25	6	9	$6^{+0.5}_{+0.3}$	FD0586A0
16	26				FD0677A0
18	30				FD0815A0
20	32				FD0995A0
22.4	34.4				FD1203A0
25	37				FD1301A0
27	39				FD1503A0
28	40				FD1536A0
30	42	7	10	$7^{+0.5}_{+0.3}$	FD1664A0
31.5	44				FD1803A0
32	44				FD1870A0
35	47				FD2041A0
35.5	47.5				FD2149A0
38	50				FD2217A0
40	52				FD2342A0
45	57				FD2633A0
47	59	8	11	$8^{+0.6}_{+0.4}$	FD2729A0
50	62				FD2831A0
53	67				FD2985A0
55	69				FD3033A0
56	70				FD3089A0
60	74				FD3187A0
63	77				FD3313A0
64	78				FD3366A0
65	79				FD3381A0
67	81				FD3447A0
70	84				FD3493A0
71	85				FD3546A0
75	89				FD3596A0
80	94				FD3720A0
85	99				FD3828A0
90	104				FD3913A0
92	106				FD3957A0
95	109				FD3976A0
100	114				FD4046A0



Nominal Size of Dust Seal, and Housing dimensions					NOK Part Number
d	D	t	h	H	
105	121	9	12	$9^{+0.6}_{+0.4}$	FD4142A0
106	122				FD4168A0
108	125				FD4187E0
110	126				FD4196A0
112	128				FD4232A0
115	131				FD4272E0
118	134				FD4317A0
120	136				FD4326A0
125	141				FD4393A0
130	146				FD4438A0
132	148	10	14	$10^{+0.6}_{+0.4}$	FD4476A0
135	155				FD4492A0
140	160				FD4533A0
145	165				FD4578A0
150	170				FD4615A0
155	175				FD4663E0
160	180				FD4704A0
165	185				FD4733A0
170	190				FD4785A0
175	195				FD4839A0
180	205	12	17	$12^{+0.7}_{+0.5}$	FD4890A0
185	210				FD4941E0
190	215				FD4969A0
200	225				FD5048A0
210	235				FD5129E0
212	237				FD5151A0
220	245				FD5200A0
224	249				FD5237A0
225	250				FD5245F0
230	255				FD5277A0
236	261	16	22	$16^{+0.7}_{+0.5}$	FD5326A0
240	265				FD5336A0
245	270				FD5379E0
250	275				FD5396A0
260	285				FD5451E0
265	290				FD5480A0
280	310				FD5556A0
290	320				FD5584E0
300	330				FD5622A0