

LBI TYPE

DUST SEALS FOR
RECIPROCAL MOVEMENT
IRON RUBBER (AU)



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

(Example) • Type Dimensions

LBI 18 26 4.5 6

Type Sign

Nominal Size of Dust Seal
described in order of

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

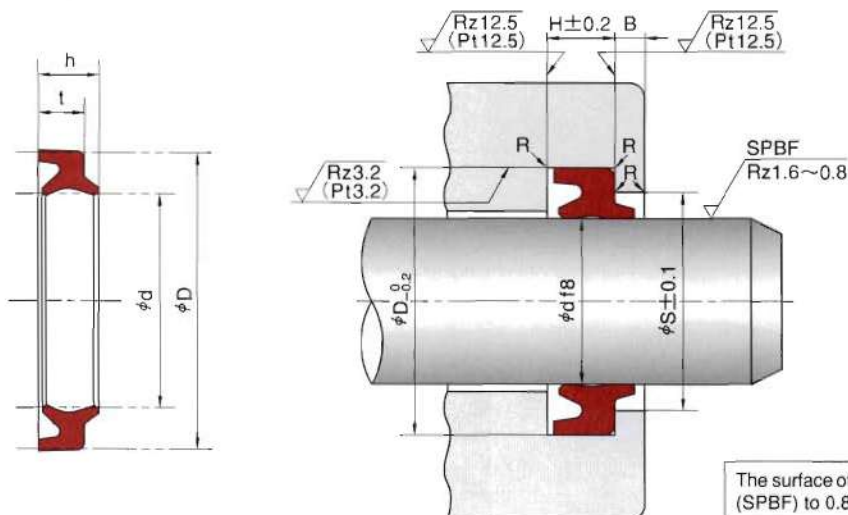
• Part Number

FQ0013C0

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

Material	NOK U593
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LBI TYPE DUST SEALS FOR RECIPROCAL MOVEMENT (INSTALLED WITH INTERNAL GROOVE)



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
18	26	4.5	6	5	22.3	2	FQ0013C0
20	28				24.3		FQ0014C0
22	30				26.3		FQ0651C0
22.4	30.4				26.7		FQ0016C0
25	33				29.3		FQ0018C0
26	34				30.3		FQ0841C0
28	36				32.3		FQ0023C0
30	38				34		FQ0025C1
31.5	39.5				35.5		FQ0027C0
32	40				36		FQ0568C1
34	42	5	6.5	6	38		FQ0285C0
35	43				39		FQ0031C1
35.5	43.5				39.5		FQ0034C0
38	46				42		FQ0281C1
40	48				44		FQ0035C1
45	53				49		FQ0039C1
48	56				52		FQ0272C0
50	58				54		FQ0041C0
55	63				59		FQ0045C1
56	64				60		FQ0048C1
58	66	6	8	7	62		FQ0286C0
60	68				64		FQ0049C1
63	71				67		FQ0054C0
65	73				69		FQ0057C1
70	80				75	3	FQ0059C0
71	81				76		FQ0062C0
75	85				80		FQ0063C0
80	90				85		FQ0064C0
85	95				90		FQ0066C0
90	100				95		FQ0070C0
95	105				100		FQ0071C0
100	110				105		FQ0072C0
105	115				110		FQ0075C0
112	122				117		FQ0082C0
125	138	7	9.5	8	132		FQ0091C0
140	153				147		FQ0097C0
150	163				157		FQ0101C0
180	193				187		FQ0111C0
185	198				192		FQ0114C0
200	213				207		FQ0117C0
210	223				217		FQ0120C0
250	265	9	11.5	10	258		FQ0131C0