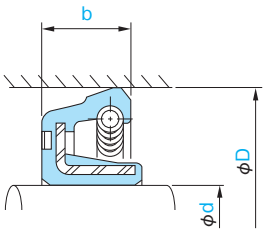
OC Type



OC type

- The sectional view on the right shows the typical proifle of the seal type.
- Check the guide to allowable operating conditions on pages 12 and 13 for relevant information on the seal selected before use.
- If there is an "※" at the end of the part number, as this indicates that an SUS spring specification is available, we ask that you refer to the introduction on SUS spring specifications on page 150.

■When ordering, please indicate the NOK part number and the relevant dimensions.

Order Example **NOK Part Number: AO 1709 E1**
Type: OC, Shaft diametaer: 30, Outside diameter: 50, Width: 11

Dimensions			Part Number
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) A727
30	50	11	AO 1709 E1
38	58	11	AO 2240 E0
40	62	12	AO 2390 E0
50	72	12	AO 2864 F0
60	82	12	AO 3222 G0
62	85	12	AO 3297 E1
65	88	12	AO 3400 E0
95	120	13	AO 3994 F0 ※
110	140	14	AO 4212 F9
130	160	14	AO 4451 G0
135	165	14	AO 4498 E0
140	170	14	AO 4542 E0
150	180	14	AO 4624 G0

[Reference] For the OC-type oil seal, as the front end of the lip comes into contact with the housing hole inner surface, we have provided information on the hole inner surface and processing methods used for the shaft and its surface roughness on page 42.