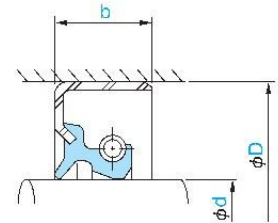


TB Type



TB type

- The sectional view on the right shows the typical profile of the seal type.
- Please refer to page 25 for the respective advantages and disadvantages of Types B and C.
- Check the guide to allowable operating conditions on pages 10 and 11 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: AD 1314 F0
 Type: TB, Shaft diameter: 25, Outside diameter: 40, Width: 8

Dimensions			Part Number			
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) <small>shaft diameter of 150 mm or less: A727 shaft diameter over 150 mm: A941</small>	Acrylic (ACM) T303	Silicon (VMQ) S728	Fluorocarbon (FKM) F585
25	40	8	AD 1314 F0	AD 1314 E0	—	AD 1314 A3
25	45	8	AD 1335 E0	—	—	—
25	45	10	AD 1337 G0	AD 1337 H0	—	—
25	45	11	AD 1338 E2	—	—	AD 1338 A3
25	47	8	AD 1351 E1	—	—	—
25	48	7	AD 1356 E0	—	—	—
25	50	14	AD 1364 E0	—	—	—
26	40	7	AD 1467 E0	—	—	—
26	40	8	AD 1468 E0	—	—	—
26	40	9	AD 1469 E0	—	—	—
26	42	8	AD 1474 E0	—	—	—
26	48	11	AD 1481 E0	—	—	—
27	47	11	AD 1518 H0	—	—	—
28	40	8	AD 1538 E0	—	—	—
28	44	8	AD 1545 E0	—	—	—
28	44	11	AD 1546 E0	—	—	—
28	45	8	AD 1550 F0	—	—	—
28	48	8	AD 1562 E0	—	—	—
28	48	11	AD 1563 E0	AD 1563 F0	—	AD 1563 A6
30	42	8	AD 1666 E0	—	—	—
30	44	7	AD 1671 G0	—	—	—
30	45	8	AD 1679 G0	AD 1679 F0	—	AD 1679 A3
30	45	11	AD 1681 E0	—	—	—
30	48	7	AD 1699 E0	—	—	—
30	50	8	AD 1705 E0	—	—	—
30	50	11	AD 1709 E0	AD 1709 F0	—	AD 1709 A3
30	52	8	AD 1720 E0	—	—	—
30	52	11	AD 1723 E0	—	—	—
32	45	8	AD 1880 E0	—	—	—
32	48	8	AD 1894 E0	—	—	—
32	52	8	AD 1902 E1	—	—	—
32	52	11	AD 1904 F0	—	—	AD 1904 A3
33	44	8	AD 1929 F1	—	—	—
34	54	11	AD 1978 E0	—	—	—
35	48	8	AD 2048 F0	—	—	—
35	50	8	AD 2057 G2	AD 2057 F0	—	AD 2057 A5
35	52	7	AD 2066 E0	—	—	—
35	52	11	AD 2071 E1	—	—	—
35	52	12	AD 2072 E0	—	—	—
35	55	8	AD 2081 F0	—	—	—
35	55	9	AD 2083 E0	—	—	—
35	55	11	AD 2085 G0	AD 2085 F0	AD 2085 N1	AD 2085 A3
35	60	12	AD 2107 E0	—	—	—
38	55	8	AD 2230 I0	—	—	—
38	55	9	AD 2231 E0	—	—	—