

NOK Standard Oil Seals

**SC**<sub>Type</sub>, **SB**<sub>Type</sub>

Silicone rubber (VMQ) oil seal



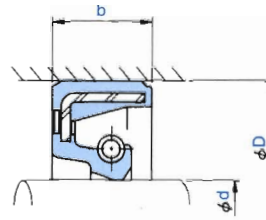
- When ordering, please indicate the NOK part number and the relevant dimensions.
- Check the Guide to Allowable Operating Conditions on pages E-6 and E-7 for relevant information on the seal selected before use.

Lip Material	NOK S728
--------------	----------

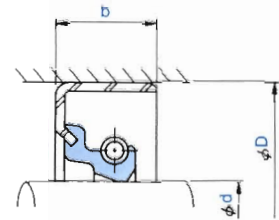
# SC Type, SB Type

**Material** Silicone (VMQ)

● The sectional view on the right shows the typical profile of the seal type.



SC type



SB type

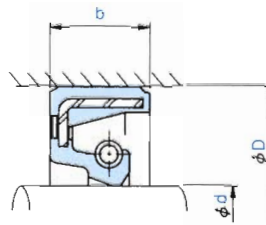
Dimensions			Part Number	Part Number
Shaft diameter d	Outside diameter D	Width b		
8	22	7	AC 0158 A9	—
10	25	7	AC 0279 A6	—
12	25	7	AC 0382 A6	—
14	28	7	AC 0526 E1	—
15	30	7	AC 0598 A5	—
15	35	7	AC 0610 E2	—
16	30	7	AC 0687 A2	—
17	35	8	AC 0760 A2	—
18	35	8	AC 0829 A4	—
20	35	7	AC 1012 G1	—
20	35	8	AC 1013 A2	—
20	36	7	AC 1017 F0	—
22	38	8	—	AB 1133 F0
25	40	8	AC 1314 A2	AB 1314 H0
25	45	11	AC 1338 A2	AB 1338 G2
26	42	8	AC 1474 A2	—
27	47	11	AC 1518 A2	—
30	45	8	AC 1679 A5	AB 1679 E1
30	50	8	—	AB 1705 E0
30	50	11	AC 1709 A2	—
30	52	12	AC 1724 E1	—
32	52	11	AC 1904 A4	—
35	50	7	—	AB 2056 I0
35	50	8	AC 2057 A7	—
35	55	9	—	AB 2083 E0
35	55	11	—	AB 2085 H0
38	55	8	—	AB 2230 F0
38	58	11	AC 2240 A2	—
40	58	8	AC 2369 A9	—
40	62	11	AC 2388 A2	—
40	62	12	AC 2390 F0	AB 2390 G2
42	65	12	AC 2507 E0	AB 2507 H1
45	61	9	—	AB 2647 E0
45	62	9	AC 2651 A2	AB 2651 H0
45	68	12	—	AB 2668 K3
48	70	12	AC 2791 A2	AB 2791 F1
50	68	9	AC 2847 A2	AB 2847 F2
50	70	10	—	AB 2854 E0
50	72	12	AC 2864 A2	—
55	72	9	AC 3040 A7	AB 3040 F0

# SC Type, SB Type

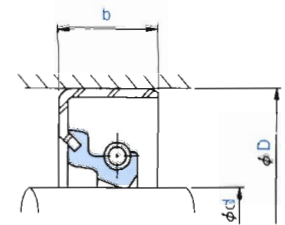
H

**Material** Silicone (VMQ)

● The sectional view on the right shows the typical profile of the seal type.



SC type



SB type

Dimensions			Part Number	Part Number
Shaft diameter d	Outside diameter D	Width b		
55	78	12	AC 3055 F0	—
58	80	9	—	AB 3152 E0
60	78	9	—	AB 3204 E3
60	80	10	AC 3211 F1	—
60	82	12	AC 3222 A2	AB 3222 I3
60	90	14	—	AB 3244 F1
62	85	12	AC 3297 A4	—
65	88	12	AC 3400 A2	AB 3400 E0
65	90	13	AC 3409 A2	AB 3409 E0
68	95	13	—	AB 3463 F1
70	92	12	AC 3519 A2	AB 3519 F2
70	95	13	—	AB 3527 F2
70	100	14	—	AB 3532 E0
72	100	12	—	AB 3562 E0
75	100	13	AC 3618 A4	AB 3618 A7
80	105	13	AC 3744 A2	AB 3744 F2
85	110	13	AC 3842 A2	—
90	115	13	AC 3932 F1	AB 3932 G8
90	125	15	—	AB 3944 F0
95	120	13	AC 3994 A2	AB 3994 G2
100	125	13	AC 4063 F1	AB 4063 E0
105	135	14	—	AB 4153 F3
110	140	14	—	AB 4212 G0
110	145	15	—	AB 4221 F0
115	145	14	AC 4282 E2	AB 4282 E1
120	150	14	—	AB 4346 A2
125	155	14	—	AB 4399 E0
130	160	14	—	AB 4451 E0
135	165	14	—	AB 4498 F1
140	170	14	—	AB 4542 E1
145	175	14	—	AB 4581 A2
150	180	14	AC 4624 F2	AB 4624 E0
160	190	16	—	AB 4713 H2
180	210	16	—	AB 4898 E2