

NOK Standard Oil Seals

TC_{Type}, TB_{Type}

Acrylic rubber (ACM) oil seal



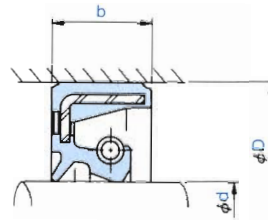
- When ordering, please indicate the NOK part number and the relevant dimensions.
- Check the Guide to Allowable Operating Conditions on pages E-6 and E-7 for relevant information on the seal selected before use.

Lip Material	NOK T303
--------------	----------

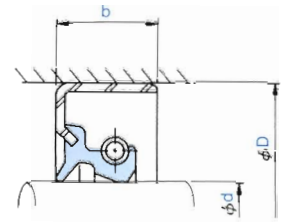
TC Type, TB Type

Material Acrylic (ACM)

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



TC type



TB type

H

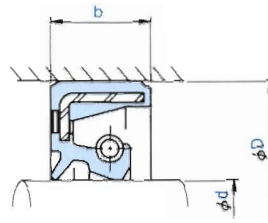
Dimensions			Part Number	Part Number
Shaft diameter d	Outside diameter D	Width b		
9	22	7	AE 0205 E0	—
12	22	7	AE 0371 L0	—
15	30	7	AE 0598 A1	—
16	30	7	AE 0687 A1	—
18	35	8	—	AD 0829 E0
20	35	7	AE 1012 J0	AD 1012 G0
20	35	8	AE 1013 E0	—
22	38	8	AE 1133 F0	—
22	40	9	AE 1139 E0	—
22	42	10	—	AD 1147 G0
24	40	8	AE 1260 A1	—
25	40	8	AE 1314 A1	AD 1314 E0
25	45	10	—	AD 1337 H0
26	42	8	AE 1474 A1	—
28	45	8	AE 1550 E0	—
28	48	11	—	AD 1563 F0
30	45	8	AE 1679 A1	AD 1679 F0
30	50	8	AE 1705 F0	—
30	50	11	—	AD 1709 F0
32	50	10	AE 1896 E0	—
32	52	8	AE 1902 G0	—
32	52	11	AE 1904 A1	—
35	50	8	AE 2057 H0	AD 2057 F0
35	55	11	AE 2085 A1	AD 2085 F0
38	55	8	AE 2230 H0	—
38	58	11	AE 2240 A1	—
40	58	8	AE 2369 A1	—
40	62	11	AE 2388 A1	AD 2388 P0
40	64	12	AE 2398 E0	—
42	60	9	AE 2493 F0	—
42	65	12	AE 2507 A1	—
45	62	9	AE 2651 A1	AD 2651 F0
45	68	12	AE 2668 A1	AD 2668 I0
48	70	12	AE 2791 A1	—
50	68	9	AE 2847 A7	—
50	72	12	AE 2864 A1	AD 2864 H0
52	75	12	AE 2967 A1	—
55	72	9	AE 3040 A1	—
55	78	12	AE 3055 A1	AD 3055 I0
55	80	12	—	AD 3062 F0

TC Type, TB Type

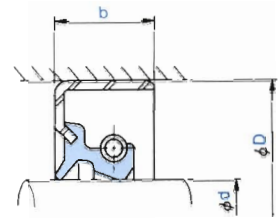
H

Material Acrylic (ACM)

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



TC type



TB type

Dimensions			Part Number	Part Number
Shaft diameter d	Outside diameter D	Width b		
58	80	12	AE 3154 A7	—
60	82	12	AE 3222 A1	AD 3222 S0
60	85	12	AE 3234 E0	—
62	85	12	AE 3297 A1	AD 3297 E0
65	88	12	AE 3400 A1	AD 3400 K0
65	90	13	AE 3409 A1	AD 3409 H0
68	90	12	AE 3459 A1	AD 3459 E0
70	92	12	AE 3519 A1	AD 3519 G0
70	95	13	AE 3527 A1	AD 3527 G1
75	100	13	AE 3618 A1	AD 3618 J0
80	100	13	AE 3734 F0	—
80	105	13	AE 3744 A1	AD 3744 H0
85	110	13	AE 3842 A1	AD 3842 H1
90	115	13	AE 3932 A1	AD 3932 I 1
90	125	17	—	AD 3945 F0
95	120	13	AE 3994 A1	AD 3994 J0
100	125	13	AE 4063 G0	AD 4063 A1
105	135	14	—	AD 4153 A1
110	140	14	AE 4212 F1	AD 4212 A1
115	145	14	—	AD 4282 G0
120	150	14	—	AD 4346 A1
125	155	14	—	AD 4399 A5
130	160	14	—	AD 4451 A1
135	165	14	—	AD 4498 A1
140	170	14	—	AD 4542 A1
145	175	14	—	AD 4581 A1
150	180	14	—	AD 4624 A1
170	200	16	—	AD 4795 E0
170	225	16	—	AD 4814 X0
180	210	16	—	AD 4898 E1
200	235	18	—	AD 5061 X0
210	265	25	—	AD 5147 E2
240	275	18	—	AD 5347 X0