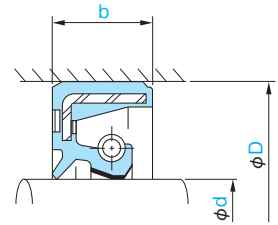


TCJ Type



TCJ 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 14 and 15 for relevant information on the seal selected before use.

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

Order Example NOK Part Number: GJ 1013 P1

Type: TCJ, Shaft diameter: 20, Outside diameter: 35, Width: 8

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Dimensions			Part Number	
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) + (PTFE) A103 + 31BF	Acrylic (ACM) + (PTFE) T303 + 31BF
20	35	8	GJ 1013 P1	GJ 1013 Q0
20	40	11	GJ 1033 P0	—
25	40	8	GJ 1314 P0	GJ 1314 Q0
25	45	11	GJ 1338 P0	GJ 1338 Q0
30	45	8	GJ 1679 P0	GJ 1679 Q0
30	50	11	GJ 1709 P0	GJ 1709 Q0
35	50	8	GJ 2057 P0	GJ 2057 Q0
35	55	11	GJ 2085 P0	GJ 2085 Q0
40	58	8	GJ 2369 P0	GJ 2369 Q0
40	62	11	GJ 2388 P0	GJ 2388 Q0
45	62	9	GJ 2651 P0	GJ 2651 Q0
45	68	12	—	GJ 2668 Q0
50	68	9	GJ 2847 P0	GJ 2847 Q0
50	72	12	GJ 2864 P0	GJ 2864 Q0
55	72	9	GJ 3040 P0	GJ 3040 Q0
55	78	12	GJ 3055 P0	GJ 3055 Q0
60	82	12	GJ 3222 P0	GJ 3222 Q0
65	88	12	GJ 3400 P0	GJ 3400 Q0
70	92	12	GJ 3519 P0	GJ 3519 Q0
70	95	13	GJ 3527 P0	—
75	100	13	GJ 3618 P0	GJ 3618 Q0
80	105	13	GJ 3744 P0	—
85	110	13	GJ 3842 P0	GJ 3842 Q0
90	115	13	GJ 3932 P0	—
95	120	13	GJ 3994 P0	GJ 3994 Q0
100	125	13	GJ 4063 P0	GJ 4063 Q0
105	135	14	GJ 4153 P0	GJ 4153 Q0
110	140	14	GJ 4212 P0	GJ 4212 Q0
115	145	14	GJ 4282 P0	GJ 4282 Q0
120	150	14	GJ 4346 P0	—

TCJ type

[Reference] The lip of this PTFE seal is easily scratched. Handle with care. Be sure to refer to beginning on page 30 for information on the design of the shaft and housing.