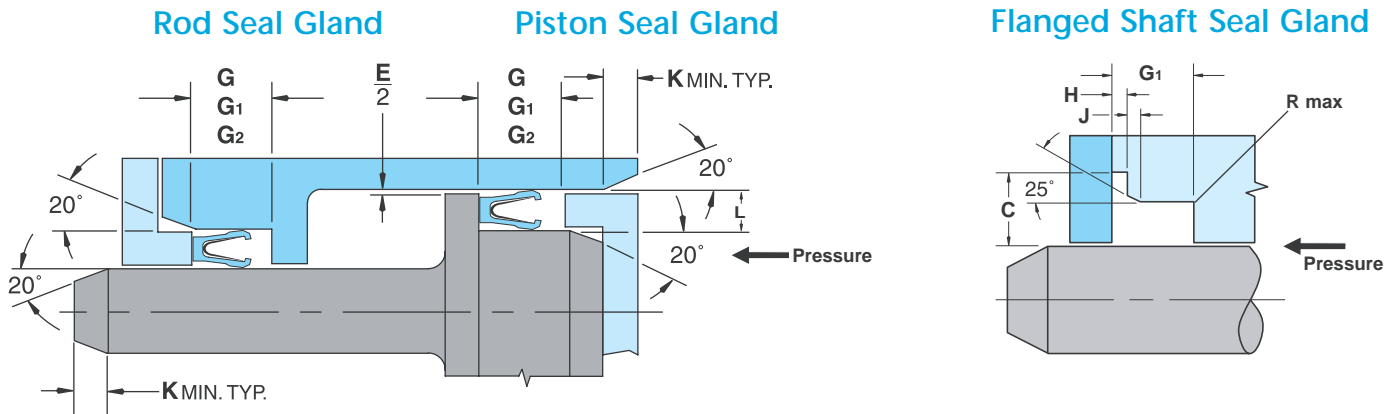
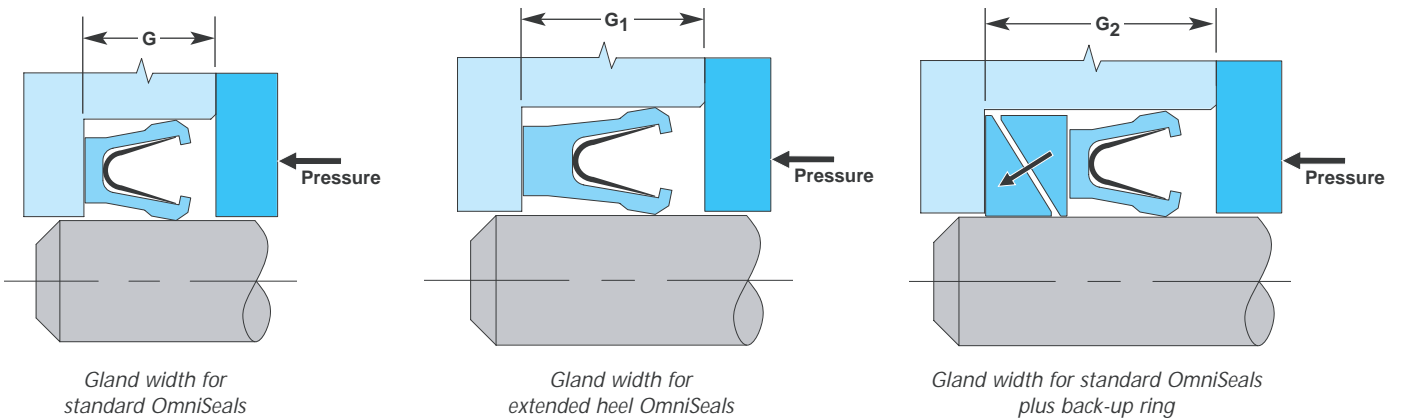


# OmniSeal Series RPII - Hardware



See page 11 for surface finish recommendations



## Radial Seal Gland Designs

X-Section No.	Nominal X-Section	L c/s in mm	G +0,3 -0,0	G <sub>1</sub> +0,3 -0,0	G <sub>2</sub> +0,3 -0,0	K Min.	C ± 0,13	H ± 0,05	J ± 0,13	E NOM (1)	R MAX	Shaft Tol.
3	1/8	3,07/3,12	4,8	6,0	7,7	2,4	5,5	0,70	1,30	0,15	0,20	-0,05
4	3/16	4,72/4,78	7,1	8,5	10,8	3,0	8,4	0,80	1,80	0,18	0,25	-0,06
5	1/4	6,05/6,12	9,5	12,1	14,7	4,0	11,6	1,20	2,30	0,20	0,50	-0,07

NOTE: Complete Rod and piston radia seal gland dimensional data for Mil./ind. and AS4716, 1/8"-1/4" X-sections available on request.

(1) See extrusion gap recommendations Page 10

## Alternate Gland Designs

