

Plastic Glands with reducing seal



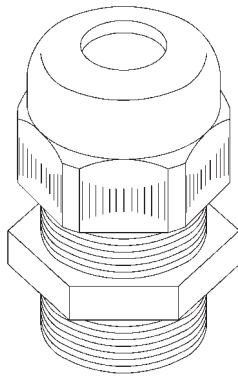
The *COMPACT* range of high quality cable glands for fast installation.

- 'O' ring on external thread
- Protection to IP68 up to 5 bar
- Two piece neoprene sealing insert which enables cables of small out side diameters to be sealed.
- Low smoke, halogen free and flame retardant to UL94V2
- High torque, anti-vibration trapezoidal clamping thread, eliminates 'thread jump' if over-tightened.

Body material	Polyamide (PA6)
Colour	Grey RAL 7001
Sealing material	Neoprene
IP Rating	IP68 up to 5 bar
Temperature	-20°C to +100°C
Approvals	UL, VDE tested to EN 50262, SEV

This series of cable glands are also available in other colours, other PG thread sizes and with longer thread lengths. Please consult sales.

Note: This series of glands is supplied without locknuts which are ordered separately. Please refer to the relevant section.



Stock No.	Manf Ref'	Thread	Cable Dia.	Hole Size	Width/flats	Thread length	Unit Price		
							1-24	25-99	100+
2811079	50.612PA/R	M12	2-6MM	12.5MM	15	8	0.26	0.24	0.22
2811082	50.616PA/R	M16	3-10MM	16.5MM	20	8	0.38	0.35	0.32
2811085	50.620PA/R	M20	5-13MM	20.5MM	24	8	0.47	0.43	0.40
2811088	50.625PA/R	M25	8-17MM	25.5MM	29	8	0.60	0.55	0.51
2811091	50.632PA/R	M32	12-21MM	32.5MM	36	10	1.31	1.21	1.11
2811094	50.640PA/R	M40	16-28MM	40.5MM	46	10	3.60	3.31	3.06
2811097	50.650PA/R	M50	22-29MM	50.5MM	55	12	5.04	4.64	4.28
2811100	50.663PA/R	M63	27-42MM	63.5MM	68	12	5.65	5.20	4.80
2811067	50.009PA/R	PG9	2-6MM	15.7MM	19	8	0.30	0.28	0.26
2811070	50.011PA/R	PG11	3-7MM	19MM	22	8	0.30	0.28	0.26
2811073	50.013PA/R	PG13.5	5-9MM	21MM	24	9	0.31	0.29	0.26
2811076	50.016PA/R	PG16	7-12MM	23MM	27	10	0.34	0.31	0.29

Brass Glands with reducing seal



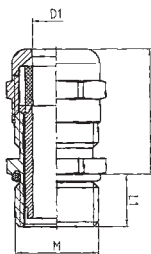
The *PERFECT* range of high quality cable glands in nickel plated brass, for fast installation.

- 'O' ring on external thread
- Protection to IP68 up to 5 bar
- Two piece neoprene sealing insert which enables cables of small out side diameters to be sealed.

Body material	Polyamide (PA6)
Colour	Grey RAL 7001
Sealing material	Neoprene
IP Rating	IP68 up to 5 bar
Temperature	-20°C to +100°C
Approvals	UL, VDE tested to EN 50262, SEV

This series of cable glands are also available in other PG thread sizes and with longer thread lengths. Please consult sales.

Note: This series of glands is supplied without locknuts which are ordered separately. Please refer to the relevant section.



Stock No.	Manf Ref'	Thread	Cable Dia.	Hole Size	Width/flats	Thread length	Unit Price		
							1-24	25-99	100+
2811013	50.612M-L/R	M12	2-6MM	12.5MM	14	10	1.23	1.13	1.05
2811016	50.616M-L/R	M16	3-9MM	16.5MM	17	10	1.49	1.37	1.27
2811028	50.620M-L/R	M20	5-13MM	20.5MM	22	10	1.79	1.65	1.52
2811019	50.625M-L/R	M25	8-16MM	25.5MM	27	11	2.79	2.57	2.37
2811022	50.632M-L/R	M32	12-21MM	32.5MM	34	13	4.68	4.31	3.98
2811031	50.640M-L/R	M40	16-27MM	40.5MM	43	13	7.85	7.22	6.67
2811034	50.650M-L/R	M50	21-35MM	50.5MM	55	14	13.64	12.55	11.59
2811001	50.009R	PG9	2-6MM	15.7MM	17	6	1.45	1.33	1.23
2811004	50.011R	PG11	3-7MM	19MM	20	6	1.78	1.64	1.51
2811007	50.013R	PG13.5	5-9MM	21MM	22	6.5	1.88	1.73	1.60
2811010	50.016R	PG16	7-12MM	23MM	24	6.5	2.18	2.01	1.85

