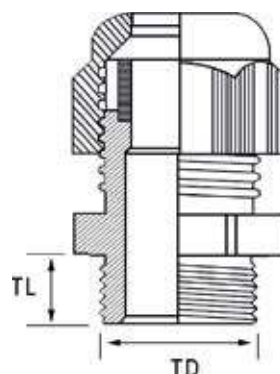


Polyamide PG Cable Glands

Part No.*	Unit of Supply	TD	TL	Spanner Size	Clamping Range	Recommended Cap Tightening Torque (Nm)
CGPG7	Each	13	8	15	3.0 - 6.5	1.7
CGPG9	Each	16	8	19	4.0 - 8.0	2.5
CGPG11	Each	19	8	22	5.0 - 10.0	2.5
CGPG13.5	Each	21	9	24	6.0 - 12.0	2.5
CGPG16	Each	23	10	27	10.0 - 14.0	3.3
CGPG21	Each	29	11	33	13.0 - 18.0	5.0
CGPG29	Each	37	11	42	18.0 - 25.0	5.0
CGPG36	Each	47	13	53	22.0 - 32.0	12.0
CGPG42	Each	54	13	60	30.0 - 38.0	12.0
CGPG48	Each	59	14	65	34.0 - 44.0	12.0

All dimensions are in mm.



Locknuts supplied separately – Part No. PLNPG(size)-(colour) e.g. PLNPG7-G

*Specify colour required

Standard colours: black (RAL 9005), dark grey (RAL 7001), light grey (RAL 7035), white (RAL 9003), red (RAL 3020), blue (RAL 5015). (N.B colours limited on certain sizes)

Polyamide Metric Cable Glands

HAZARDOUS AREAS

Examination certificate number: IMQ 08 ATEX 012 X

Examination & test report number: 43AI00015-43AI00015.1

Safety requirements: EN60079-0:2006 / EN60079-7:2007 / EN60079-11:2007 / EN61241-1:2004

Equipment marking: Increased Safety "e" and Intrinsic Safety "I" x 11 2GD, Ex e II, Ex i, Ex tD A21 (The cable glands Ex e II can be used with circuits Ex i).

These cable glands should have a nut coloured light blue).

Suitable for use in: Zone 1, Zone 2 for Groups IIA, IIB, IIC.

For: Gas & dust potential explosive atmospheres

Degree of protection: IP66-IP68 (EN 60529)

Temp range: -20°C to +80°C

Part No.	M ISO-pitch 1.5	R Ø Standard Rubber min max	L	H min	CH	CH1
CGLNM20SB-EEXE	20	6.0 - 12.0	10	41	24	24
CGLNM20B-EEXE	20	10.0 - 14.0	10	42	27	27
CGLNM25B-EEXE	25	13.0 - 18.0	10	47	33	33
CGLNM32B-EEXE	32	18.0 - 25.0	15	58.5	42	42
CGLNM40B-EEXE	40	22.0 - 32.0	18	68	53	53
CGLNM50B-EEXE	50	30.0 - 38.0	18	69	60	60
CGLNM63B-EEXE	63	34.0 - 44.0	18	71	65	65

Sold in eaches. All dimensions are in mm.

