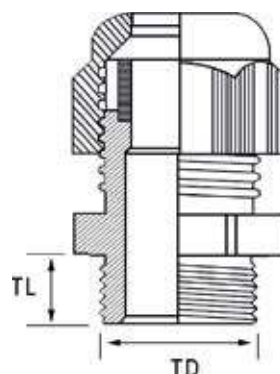


### Polyamide PG Cable Glands

Part No.*	Unit of Supply	TD	TL	Spanner Size	Clamping Range	Recommended Cap Tightening Torque (Nm)
<b>CGPG7</b>	Each	13	8	15	3.0 - 6.5	1.7
<b>CGPG9</b>	Each	16	8	19	4.0 - 8.0	2.5
<b>CGPG11</b>	Each	19	8	22	5.0 - 10.0	2.5
<b>CGPG13.5</b>	Each	21	9	24	6.0 - 12.0	2.5
<b>CGPG16</b>	Each	23	10	27	10.0 - 14.0	3.3
<b>CGPG21</b>	Each	29	11	33	13.0 - 18.0	5.0
<b>CGPG29</b>	Each	37	11	42	18.0 - 25.0	5.0
<b>CGPG36</b>	Each	47	13	53	22.0 - 32.0	12.0
<b>CGPG42</b>	Each	54	13	60	30.0 - 38.0	12.0
<b>CGPG48</b>	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
<b>CGLNM20SB-EEXE</b>	20	6.0 - 12.0	10	41	24	24
<b>CGLNM20B-EEXE</b>	20	10.0 - 14.0	10	42	27	27
<b>CGLNM25B-EEXE</b>	25	13.0 - 18.0	10	47	33	33
<b>CGLNM32B-EEXE</b>	32	18.0 - 25.0	15	58.5	42	42
<b>CGLNM40B-EEXE</b>	40	22.0 - 32.0	18	68	53	53
<b>CGLNM50B-EEXE</b>	50	30.0 - 38.0	18	69	60	60
<b>CGLNM63B-EEXE</b>	63	34.0 - 44.0	18	71	65	65

Sold in eaches. All dimensions are in mm.

