



### Elbow Cable Glands

These Glands are liquid tight, offer good strain relief with wide clamping range. These Glands are used where cables have to run parallel to the housing wall (i.e. 900 application). They are available with reduced clamping range. The elbow glands are designed for applications where the cable must enter the panel or machine parallel to its surface (900) to improve ingress protection against water, dust, etc. These glands offer IP 68 protection and are DIN EN 62444 certified;

### Technical Data

Material	Polyamide 6
Colour	RAL 9005 (Black)
Temperature Range	-20° C to +80°C Continuous, -30°C to +150°C Intermittent
Protection Class	IP 68-5 Bar, 30 min
Flammability	UL 94 V2
Sealing Ring	Chloroprene
Attachment Thread	Pg - DIN 40430

### Accessories

Image	Cat. no.	Description
	Polyamide Locknuts - Pg Thread	In standard industrial applications, installing cable glands directly on enclosure...

### Ordering Information

Cat. No. Black	Size	Thread Diameter D (mm)	Thread Length L (mm)	Spanner Size (mm)	Clamping Range (mm)	Standard Pack (Pieces)
EG-21	Pg 7	12.5	8	19	4 - 8	50
EG-22	Pg 9	15.2	7	19	4 - 8	50