



Conus Cable Glands

Conus screw type cable glands have an axial compression used for round and flat cables for normal applications; with an elastic sealing ring that is water and strain-resistant. Conus type glands are made from Polyamide material.

Technical Data

Material	Polyamide 6
Colour	RAL 7035 (Light Grey)
Temperature Range	-20° C to +80°C Continuous, +150°C Intermittent
Threads available	Pg - DIN 40430
Protection Class	IP 54
Sealing Ring	TPE
Pressure Washer	Poly Propylene (PP) for round cable Steel for flat cable

Accessories

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

Ordering Information

Cat. No. Round Cables	Size	Thread Diameter D (mm)	Thread Length L (mm)	Spanner Size (mm)	Clamping Range (mm)	Size of Flat Cables (mm)	Standard Pack (Pieces)
BD-16	Pg 21	28.3	11	33	14 - 18	10 x 3.2	50
BD-17	Pg 29	37	11	42	18 - 25	15 x 4.4	25
BD-18	Pg 36	47	13	53	25 - 32	25 x 4.6	20

Cat. No. Flat Cables	Size	Thread Diameter D (mm)	Thread Length L (mm)	Spanner Size (mm)	Clamping Range (mm)	Size of Flat Cables (mm)	Standard Pack (Pieces)
BDF-16	Pg 21	28.3	11	33	14 - 18	10 x 3.2	50
BDF-17	Pg 29	37	11	42	18 - 25	15 x 4.4	25
BDF-18	Pg 36	47	13	53	25 - 32	25 x 4.6	20