

Explosion-proof Cable Gland

The Explosion-proof Cable Gland is built for hazardous-area installations where cable entries must contain and isolate ignition risk. Voltaglands supplies it in the sizes, materials and packing formats shown in the parameter table. Share your application environment and target market, and the sales team will confirm the exact specification before quotation.

Product Information	
Product Name	Explosion-proof Cable Gland
Product family	Explosion-proof Cable Gland
Application	Waterproof electrical connection, cable entry or enclosure installation
RFQ note	Confirm model, thread or connector size, cable outside diameter, material request and quantity

Technical Parameters

Thread Size	Cable Range	Thread Length	Spanner Size	Outer Diameter
M12 x 1.5	3-6.5 mm	8 mm	14 mm	18 mm
M16 x 1.5	4-8 mm	8 mm	18 mm	22 mm
M20 x 1.5	6-12 mm	9 mm	22 mm	24 mm
M25 x 1.5	13-18 mm	10 mm	28 mm	33 mm
M32 x 1.5	18-25 mm	11 mm	36 mm	42 mm
M40 x 1.5	22-32 mm	12 mm	45 mm	52 mm
M50 x 1.5	32-38 mm	13 mm	55 mm	60 mm
M63 x 1.5	37-44 mm	14 mm	68 mm	75 mm

Values are for reference. Please confirm the exact specification with the sales team before ordering.