

PG Cable Gland for Cable Entry

PG cable glands provide strain relief and protection for cables entering enclosures. They are made of durable materials and available in various sizes to accommodate different cable diameters.



ADDITIONAL IMAGES

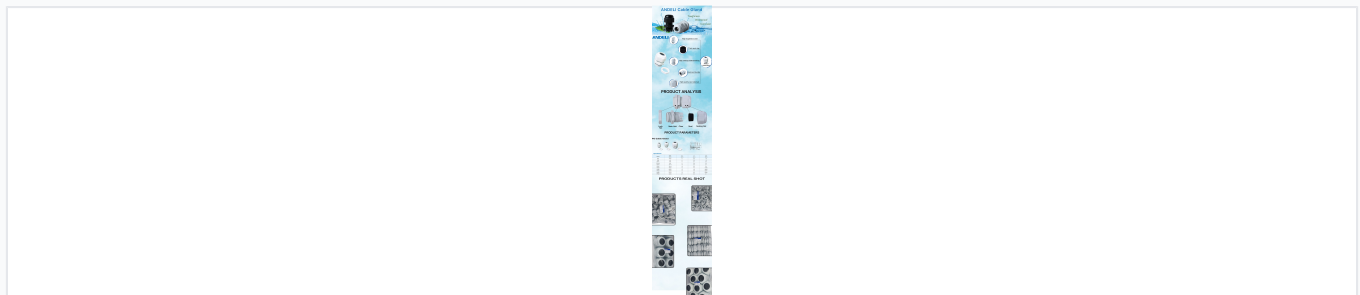


Product Overview

Reliable Cable Entry Solution

These PG cable glands provide a robust and waterproof solution for secure cable entry in industrial and commercial environments. Designed with high-toughness claws, thick seal rings, and dual card buckles, they ensure excellent strain relief and protection against environmental factors like moisture and dust. They are engineered for durability, offering high sealing integrity and corrosion resistance for a wide range of cable diameters.

Technical Specifications



Detailed technical analysis showing the assembly components and dimension specifications for models PG7 through PG63.

Key Performance Features

Waterproof • Corrosion Resistant • High Toughness • Strain Relief

Available Models

PG7, PG9, PG11, PG13.5, PG16, PG21, PG29, PG36, PG42, PG48, PG63

Supported Cable Diameter Range

50 mm

Size Chart

Dimensions and Cable Range

Model	Cable Range (mm)
PG7	3-6.5
PG9	4-8
PG11	5-10
PG13.5	6-12
PG16	10-14
PG21	13-18
PG29	18-25
PG36	20-32
PG42	32-38
PG48	37-44
PG63	42-50