

## PG NYLON CABLE GLANDS IP68

DCGPG7GRY

Cable Gland Nylon PG7 Grey IP68

- Operating Temperature:  $-20^{\circ}\text{C}$  to  $+100^{\circ}\text{C}$  continuous, short-term up to  $+120^{\circ}\text{C}$
- Thread Type: PG (Panzergewinde) standard thread for compatibility with a wide range of enclosures.
- Material: Polyamide 6 (PA6) nylon – halogen-free, impact-resistant, and self-extinguishing (UL94 V-2 rated).
- Compliance: CE, RoHS, and UL approvals for international electrical standards.



### PRODUCT DESCRIPTION

The **Bimed PG Nylon Cable Glands IP68** provide secure and reliable cable entry solutions for industrial, electrical, and outdoor applications. Manufactured from high-quality nylon, these glands offer excellent resistance to water, dust, UV, and chemicals, ensuring durability in harsh environments. With an **IP68 rating**, they guarantee waterproof and dustproof performance, making them ideal for use in **control panels, junction boxes, and machinery installations**.