

Multiple Cable Entry NPT Nylon Glands

These nylon cable glands allow multiple cables to pass through a single entry point while maintaining a secure seal. They provide strain relief and prevent cable pullout in various applications.



ADDITIONAL IMAGES



Overview

Multiple-Entry NPT Nylon Glands

These multiple-entry nylon cable glands are engineered to provide secure, organized, and reliable cable entry for various industrial applications. Constructed from durable nylon (UL94 V-2), they offer excellent resistance to corrosion and environmental stress. The design features pre-assembled O-rings and NPT threading, ensuring a robust hermetic seal and easy installation in compact spaces.

Technical Specifications

Operating Temperature

-40 °C

Min Temperature

100 °C

Max Temperature

Sealing Materials

- NBR (Standard)
- EPDM (Optional)
- Silicone Rubber (Optional)
- TPV (Optional)

O-Ring Material

- EPDM (Standard)
- Silicone Rubber
- TPV
- FPM

Available Colors

Grey (RAL7035) • Black (RAL9005)

Body Material

PA (Nylon), UL94 V-2

Certifications & Ratings

IP69K, CE, RoHS, ATEX, UL94 V-2

Customization Options

Custom Colors, Custom Number of Holes, V0 Material, F1 Material