

Nylon Cable Pulling Grip with Closed Mesh and Single Eye

This cable pulling grip is woven from high-strength, non-conductive nylon. The braided weave design offers enhanced strength and positive holding power for single cables or cable bundles.



Product Overview



High-quality nylon pulling grip with closed mesh design for secure cable installation.

High-Strength Nylon Cable Pulling Grip

These pulling grips are constructed from high-strength, non-conductive nylon, designed for reliable performance in electrical and telecommunications installations. Featuring a braided closed-mesh design, they provide positive holding power for both single cables and cable bundles. The single-eye configuration allows for easy attachment to pulling equipment, making them suitable for use in diverse grip configurations and conduit applications.

Key Features

Product Highlights

- High-strength, non-conductive nylon construction
- Braided weave design for positive holding power
- Suitable for single cables or cable bundles
- Easy installation process
- Recommended for fiber cable wiring

Technical Specifications

Model Specifications

Part Number	Cable Diameter	Eye Length	Mesh Length	Break Strength
NO38P	3/8" (10.1-11.9mm)	6" (152.4mm)	6" (152.4mm)	40 lbs.
NO12P	1/2" (11.4-16.0mm)	7" (177.8mm)	10" (254.0mm)	60 lbs.
NO58P	5/8" (21.3-22.6mm)	12" (304.8mm)	10" (254.0mm)	Not specified

Grip Configuration

Closed Mesh • Single Eye

Material Non-conductive Nylon