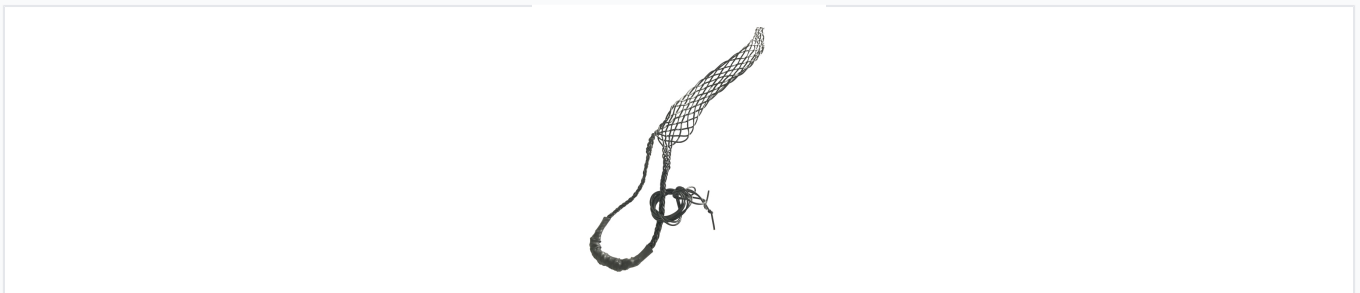


Lace-Up Aramid Fiber Cable Support Grip

These grips are woven from high-strength, non-conductive aramid fiber. The braided weave design delivers strength and positive holding power for single cables or cable bundles.



Product Overview



High-strength aramid fiber construction ensures durability and secure cable support for various industrial applications.

High-Strength Aramid Fiber Support Grip

These cable support grips are woven from high-strength, non-conductive aramid fiber, designed for securing single cables or cable bundles. The braided weave construction provides exceptional holding power and durability, while the lace-up design ensures easy installation and adaptability. These grips are inherently corrosion-resistant, making them suitable for demanding environments in electrical, telecommunications, and construction applications.

Key Features

Application Compatibility

- Single cable pulling
- Cable bundle support
- General grip configurations

Material Characteristics

Non-conductive, Corrosion Resistant, High Strength, Braided Weave

Technical Specifications

Model Specifications

Part Number	Cable Diameter	Bale Length	Mesh Length	Break Strength
FAHS38L	0.40-0.47" (10.2-12.0mm)	6.0" (152.4mm)	6.0" (152.4mm)	500 lbs.
FAHS12L	0.45-0.63" (11.4-16.0mm)	7.0" (177.8mm)	10.0" (254.0mm)	500 lbs.
FAHS58L	0.84-0.89" (21.3-22.6mm)	8.0" (203.2mm)	18.0" (457.2mm)	900 lbs.