

High Strength with Flexible Eye, Single-Double-Triple Weave. Cable Diameter - 1.000-1.240-inch, Mesh Length - 52-inch, Break Strength - 24,600 lbs.



Features & Benefits

High strength pulling grips are designed for situations where loads and safety considerations require an extra high strength grip.

They are most commonly used for attaching pulling lines to conductors, conductors to running boards and conductor-to-conductor connections.

These grips can be used for pulling bare or insulated conductor, wire rope or synthetic rope.

Mesh Length: 52

Specifications

General Info

Product Line	Pass & Seymour	UPC Number	785007999174
Country Of Origin	Mexico	Construction	Various Types of Pulling, Support and Strain Relief Grips
Application Sector	Industrial	Standard	UL/CSA Approval (consult factory)

Technical Information

Maximum Cable Range	1 in	Minimum Cable Range	1.24 in
Capacity	Various Cable Diameter Ranges	Mounting	Consult the Factory for Mounting Recommendations
Load	Approx. Break Strength: 24600		