

High Strength with Flexible Eye, Single-Double-Triple Weave. Cable Diameter - 0.250-0.490-inch, Mesh Length - 26-inch, Break Strength - 6,800 lbs.



Features & Benefits

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

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

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

Mesh Length: 26

Specifications

General Info

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

Technical Information

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|---------------------|-------------------------------|---------------------|--|
| Maximum Cable Range | 0.25 in | Minimum Cable Range | 0.49 in |
| Capacity | Various Cable Diameter Ranges | Mounting | Consult the Factory for Mounting Recommendations |
| Load | Approx. Break Strength: 6800 | | |