

Cord Grip Male Straight, 1/2-inch NPT, 0.375-inch-0.500-inch



## Features & Benefits

Deluxe cord grips are woven of stainless steel mesh with an aluminum body for corrosion resistance.

They are recommended for indoor or outdoor use where subjected to moisture in the wiring of pendant stations, processing equipment, hand tools, and extension cord sets.

: They are offered in single/double weave construction to help absorb direct pull, to resist flexing and binding, and to eliminate strain.

Deluxe grips are suitable for use in hazardous locations per Class I, Div. 2: Class II, Div. 1 & 2: and Class III, Div. 1 & 2.

## Specifications

### General Info

|              |   |                    |            |
|--------------|---|--------------------|------------|
| 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)                         |                    |            |

### Dimensions

|                  |        |
|------------------|--------|
| Product Width US | 0.5 in |
|------------------|--------|

### Listing Agencies / 3rd Party Agencies

|            |     |                 |       |
|------------|-----|-----------------|-------|
| CSA Listed | Yes | CSA File Number | 67507 |
|------------|-----|-----------------|-------|

### Technical Information

|                     |         |                     |        |
|---------------------|---------|---------------------|--------|
| Maximum Cable Range | 0.44 in | Minimum Cable Range | 0.5 in |
|---------------------|---------|---------------------|--------|

|          |  |          |   |
|----------|--|----------|---|
| Capacity | Various Cable Diameter Ranges  | Mounting | Consult the<br>Factory for<br>Mounting<br>Recommendations |
| Load     | Strain Relief Grips are designed to prevent tension from being transferred to junctions and terminals on electrical cord, cable and conduit, therefore providing a more secure electrical structure. |          |   |