

90 deg male liquid tight for metallic flexible conduit. 3/4-inch npt.
3.875-inch Mesh length.



Features & Benefits

Liquid-Tight grips are woven of stainless steel mesh with zinc plated steel or malleable iron bodies and nuts for corrosion resistance.

Each fitting is supplied with an insulated throat to provide conductor insulation and protect against damage by flexing, heat expansion and contraction.

Mesh Length: 4.375

They are used to connect liquid-tight flexible conduit to electrical enclosures to prevent conduit pullout.

Liquid-Tight grips are recommended in the wiring of motors and any electrical enclosure where liquid-tight conduit is subject to motion or strain.

Specifications

General Info

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

Listing Agencies / 3rd Party Agencies

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

Technical Information

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| Capacity | Various Cable Diameter Ranges | Mounting | Consult the Factory for Mounting Recommendations |
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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.
