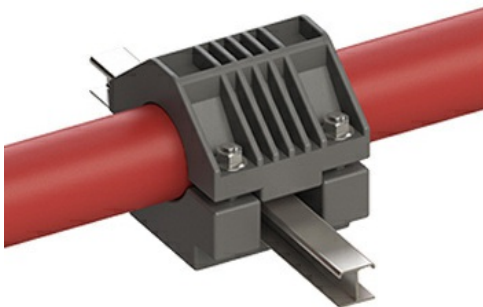




Cablofil
Discontinued - Cablofil Cable Cleats
Part No. P280002



Cablofil cable cleats are designed to restrain cables from lateral and torsional forces supported by ladder tray. In vertical applications, cable cleats provide axial strain relief to cables without damaging the cable sheath. Cablofil heavy-duty cable cleats enclose the cable and the ladder rung with a rigid hi-strength interlocking frame that protects high, medium and low voltage cables from mechanical damage resulting from short circuits.

Features & Benefits

| | |
|--|---|
| Suitable for continued use after exposure to short circuits | Designs for single or trefoil conductors |
| Protects against damage to cables and ladder tray | UV and Flame resistant |
| Nonmetallic material, helps limit hot spots at the location of the cleat due to circulating currents | Restrains single conductor, high-voltage cables |
| Accommodates virtually every type of cable tray rung, including I-beam, elliptical, square and channel strut | |

Specifications

General Info

| | | | |
|--------------|--------------|-------------------|---------------|
| Product Line | Cablofil | Finish | Other |
| UPC Number | 800388255678 | Country Of Origin | United States |

Dimensions

| | | | |
|-------------------|-------------|-------------------|--------|
| Product Width US | 5.0 in | Product Weight US | 1.3 lb |
| Product Volume US | 0.046 cu ft | Product Depth US | 4.0 in |
| Product Height US | 4.0 in | | |

Buy American Act Compliance

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| BAA | Yes |
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