



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 power cables from mechanical damage resulting from short circuits. The Single Conductor Cable Cleat holds one conductor with a cable range of 0.63"-4.17".

Features & Benefits

Rigid design protects against damage to cables and ladder tray.	Installs quickly with two-piece design and included hardware.
Suitable for continued use after exposure to short circuits.	Patented in the US and Canada.
Restrains against lateral and torsional forces.	Resistant to UV and most chemicals.
Suitable for salt and gaseous atmospheres.	Suitable for indoor or wet locations.
Low smoke, zero-halogen, zero-phosphorous.	Features electrically insulating properties.
Meets multiple codes and standards including ASTM, IEC, ISO and UL.	304 Stainless steel hardware standard

Specifications

General Info

Product Line	Cablofil	Color	Black
Finish	Other	UPC Number	800388483774
Country Of Origin	United States	Application Sector	Commercial, Industrial
Type	Accessory		

Dimensions

Product Width US	4.0 in	Product Weight US	0.88 lb
Product Volume US	0.039 cu ft	Product Depth US	4.33 in

Product Height US	3.94 in
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Trade Programs

USMCA	Yes	BAA	Yes
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TAA Compliant	Yes
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Additional Information

RoHS Compliant	Yes
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