

151-29400



Article Number: 151-29400

Description: Two-Way Saddle Mount, 3.5" Max Bundle Diameter, .25" Stud Diameter, PA66HIRHS, Gray, 500/pkg

Base Data	
Local Order Number	S2CM258HIRHSH1
Type	S2CM25
Color	Gray (GY)
Features and Benefits	<ul style="list-style-type: none"> <li>• Two way saddle separates bundles from wear and chafing.</li> <li>• Socket counterbore allows securing with a socket wrench from the top side for use with a weld stud or bolt.</li> <li>• Made from impact modified, heat stabilized, UV resistant material making it ideal for heavy duty applications.</li> </ul>
Quantity Per	bag
Product Description	HellermannTyton's saddle mount can be installed between two bundles (such as wires, cables, hoses, tubing, conduit, etc...) to separate them and prevent chafing and wear. Fastened to a frame rail or mounting bracket, this "H" profile on the saddle mount provides a tight circumferential loop on large and small bundles.
Short Description	Two-Way Saddle Mount, 3.5" Max Bundle Diameter, .25" Stud Diameter, PA66HIRHS, Gray, 500/pkg
Product Dimensions	
Length L (Imperial)	1.8"
Length L (Metric)	45.0mm
Fixation Method	Screw Mounting and Rivet
Width W (Imperial)	1.2"
Width W (Metric)	30.0mm
Cable Tie Width Max. (Imperial)	0.5"
Cable Tie Width Max. (Metric)	12.5mm
Height H (Imperial)	0.9"
Height H (Metric)	23.0mm
Height H2 (Imperial)	0.6"
Height H2 (Metric)	15.0mm
Bundle Diameter Max. (Imperial)	3.5"
Bundle Diameter Max. (Metric)	89.0mm

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Product Dimensions	Mounting Hole Diameter D (Imperial)	0.24"
	Mounting Hole Diameter D (Metric)	6.0 mm
	Stud Size (Imperial)	0.25"
	Stud Size (Metric)	6.35 mm
Material and Specifications		
	Material	Polyamide 6.6 high impact modified, heat stabilized, UV resistant (PA66HIRHS)
	Material Shortcut	PA66HIRHS
	Flammability	UL 94 HB
	Operating Temperature	-40°F to +230°F (-40°C to +110°C)
	REACH Compliant (Article 33)	Yes
	ROHS Compliant	Yes
Logistic and Packaging		
	Package Quantity (Imperial)	500
	Package Quantity (Metric)	500Pieces
	Customs Number(Schedule B)	3926909987
	Content Unit (BMEcat)	pieces