

Specification Sheet

Part Number: 151-00812



H-Mount for 0.5" standard bolts and Huck-Spin bolts, PA66HIRHSUV, Black, 900/pkg

Article Number	151-00812
Type	HM5
Color	Black (BK)
Features & Benefits	• H-Mounts utilize existing frame rail bolts eliminating the need for additional fasteners. • When used with cable ties, the H-Mounts eliminate the need to carry multiple sizes of fixed bundle diameter clamps which reduces inventory and purchasing costs. • Top tie slot allows bundles to be positioned in up to three locations, to provide multiple use options. • Side tie slots are curved to minimize bundle abrasion and position the bundles adjacent to the bolt yet away from the frame.
Quantity Per	box

Product Description	HellermannTyton H-Mounts offer a secure bundling solution that utilizes existing frame rail bolts which reduces component costs and improves installation time. The H-mounts have three bundle mounting locations each accommodating ties up to 1/2" wide. H-Mounts fasten with three bolt sizes: 1/2", 5/8", and 3/4". The top tie slot allows the bundle to be positioned directly over the bolt. The two curved tie slots on the sides position the bundles adjacent to the bolt yet away from the frame.
Short Description	H-Mount for 0.5" standard bolts and Huck-Spin bolts, PA66HIRHSUV, Black, 900/pkg
Global Part Name	HM5-PA66HIRHSUV-BK
Length L (Imperial)	1.97
Length L (Metric)	50.0
Fixation Method	thread-bolt
Width W (Imperial)	1.02
Width W (Metric)	25.98
Height H (Imperial)	1.10
Height H (Metric)	28.0
Cable Tie Width Max (Imperial)	0.052
Cable Tie Width Max (Metric)	13.2
Bolt Size	1/2 "

Stud Diameter (Metric)	12.7 mm
Stud Diameter (Imperial)	0.50
Material	Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
Material Shortcut	PA66HIRHSUV
Flammability	UL 94 HB
Operating Temperature (Metric)	-40°F to +221°F (-40°C to +105°C)
Reach Complaint(Article 33)	Yes
ROHS Complaint	Yes
Package Quantity(Imperial)	900
Package Quantity (Metric)	900
Customs Number	3926909988
Content Unit(BMEcat)	pcs.

