

Specification Sheet

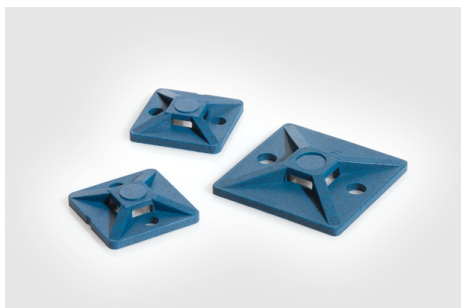
Part Number: 151-01170

Designed for use with MCT18 - MCT120 cable ties to provide stability when securing bundles.

Simple to install with a screw or rivet.

Metal content dispersed throughout mount ensures identification by metal detectors and X-ray machines.

Industry standard blue color assists with visual detection and reduces the risk of contamination.



Metal Content Cable Tie Mount, 1.1 x 1.1", 0.33" Max Tie Width, PA66MP, Blue, 100/pkg

Article Number 151-01170

Type MCMB4

Color Blue (BU)

Quantity Per pack

Product Description The MCMB4 mounts are for use with HellermannTyton MCT18 - MCT120 Series cable ties to provide stability when securing bundles. The Metal Content Mount is specifically designed for the food, beverage and pharmaceutical processing industries to meet the safety standards set by the Hazardous Analysis of Critical Control Point (HACCP). The mount is nylon-based with metal content dispersed throughout allowing for the part to be identified by metal detectors or X-ray inspections, reducing the risk of contamination.

Short Description	Metal Content Cable Tie Mount, 1.1 x 1.1", 0.33" Max Tie Width, PA66MP, Blue, 100/pkg
Global Part Name	MCMB4-PA66MD-BU
Length L (Imperial)	1.10
Length L (Metric)	28.0
Fixation Method	Screw Mount
Width W (Imperial)	1.1
Width W (Metric)	28.0
Cable Ties	MCT18 - MCT50
Height H (Imperial)	0.19
Height H (Metric)	4.7
Cable Tie Width Max (Imperial)	0.19
Cable Tie Width Max (Metric)	4.7
Mounting Hole Diameter D (Imperial)	0.16 "
Mounting Hole Diameter D (Metric)	4.0 mm
Mounting Hole Diameter D Max (Metric)	4.0
Mounting Hole Centers (Imperial)	0.79

Material	Polyamide 6.6, metal detectable (PA66MD)
Material Shortcut	PA66MD
Flammability	UL 94 HB
Halogen Free	Yes
UV Resistant (Yes/No)	No
Use Conditions	For Indoor Use Only
Operating Temperature	-40°F to +185°F (-40°C to +85°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	100
Package Quantity (Metric)	100
Customs Number	3926909988

