

Specification Sheet

Part Number: 151-03098

4-way opening allows cable ties to be installed parallel or perpendicular to bundles.

The high-heat, high-bond adhesive is ideal for outdoor applications.

Two predrilled holes extend mounting options and solutions.

Extended adhesive liner is easy to remove quickly.

Low fire hazard materials comply with stringent NFPA 130 safety standards and improve opportunities to get product specified at the engineering stage of a project (excluding adhesive).



Adhesive Cable Tie Mount, 1.12" x 1.12", .18" Max Tie Width, .18" Hole Dia, PA666V0 T50, Black, 100/pkg

Article Number 151-03098

Type MB4A

Color Black (BK)

Quantity Per carton

Product Description MB4A adhesive mounts are for use with HellermannTyton T18 - T50 Series cable ties to provide stability when securing bundles. The high-heat, high-bond acrylic adhesive-backed mounts can be used to secure a bundle and have two predrilled holes to extend mounting options.

Short Description	Adhesive Cable Tie Mount, 1.12" x 1.12", .18" Max Tie Width, .18" Hole Dia, PA666V0 T50, Black, 100/pkg
Global Part Name	MB4A-PA666V0-BK
Length L (Imperial)	1.12
Length L (Metric)	28.5
Fixation Method	Screw Mounting and Adhesive
Width W (Imperial)	1.12
Width W (Metric)	28.5
Cable Ties	T18 - T50
Height H (Imperial)	0.22
Height H (Metric)	5.6
Cable Tie Width Max (Imperial)	0.18
Cable Tie Width Max (Metric)	5.4
Mounting Hole Diameter D (Imperial)	0.18
Mounting Hole Diameter D (Metric)	4.6 mm
Mounting Hole Diameter D Max (Metric)	4.0

Mounting Hole Centers (Imperial)	0.8
Material	Polyamide 6.6/6, V0 (PA666V0)
Material Shortcut	PA666V0
Adhesive	High heat high bond acrylate with base of acrylic foam
Flammability	UL 94 V-0 Low generation of toxic gases and corrosive acid Limited fire hazard Low smoke generation Halogen-free
Halogen Free	No
Operating Temperature	-40°F to +248°F (-40°C to +120°C)
ROHS Compliant	Yes
Certification/Specification	ASTM E 162 ASTM 1354 Exova NFPA130: 2017 ASTM E 662
Package Quantity (Imperial)	100
Package Quantity (Metric)	100