

MB5A0A2F4

Article Number: 151-28604

Acrylic Adh. Bases, .35" Max tie width, .19" Hole Dia., 1.49" Length/Width, PA66, Black, 250/pkg



Base Data

Local Order Number	MB5A0A2F4
Type	MB5A
Color	Black (BK)
Features and Benefits	<ul style="list-style-type: none"> • For use with 18 and 30 pound cable ties to provide stability when securing bundles. • Secures with acrylic based adhesive backing for heavy bonding applications. Can also be secured using two or four screws. • 4 way opening allows cable ties to be installed parallel or perpendicular to wire bundles.
Product Description	HellermannTyton adhesive fastened mounting bases are used with 18 through 150 pound cable ties to provide stability when securing bundles. The mounts are installed using the adhesive backing and/or by securing two or four screws. The 4 way opening allows the cable ties to be inserted parallel or perpendicular to the wire bundles.
Fixation Method (FF)	Screw Mounting and Adhesive
Short Description	Acrylic Adh. Bases, .35" Max tie width, .19" Hole Dia., 1.49" Length/Width, PA66, Black, 250/pkg

Product Dimensions

Length L (imperial)	1.49 "
Length L (metric)	37.7 mm
Width W (imperial)	1.49 "
Width W (metric)	37.7 mm
Cable Tie Width Max (imperial)	0.35 "
Cable Tie Width max. (metric)	8.9 mm
Height H (imperial)	0.28 "
Height H (metric)	7.1 mm
Mounting Hole Diameter D (imperial)	0.19 "
Mounting Hole Diameter D (metric)	4.8 mm
Mounting Hole Centers (imperial)	1.0 "
Thickness of Adhesive TA (imperial)	0.031 "
Mounting Hole Centers (metric)	25.3 mm
Thickness of Adhesive TA (metric)	0.8 mm

Logistics and Packaging

Quantity per	bag
Package Quantity	250

Material and Specifications

Material	Polyamide 6.6 (PA66)
Material Shortcut	PA66

Adhesive	Acrylate with base of acrylic foam
Shortcut Adhesive	Acrylate
Adhesive Operating Temperature	-4 °F to +122 °F (-20°C to +50°C)
Flammability	UL94 V2 (excluding adhesive)
Operating Temperature	-40 °F to +185 °F (-40 °C to +85 °C)
ROHS Conformity	Yes
UL Listed (US and Canada)	No
UL Recognized (US and Canada)	Yes