

## Specification Sheet

Part Number: 151-03099



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

**Article Number** 151-03099

**Type** MB4

**Color** Black (BK)

**Features & Benefits**

- Compact size fits most mounting applications.
- Simple to install with screws or rivets.
- Two-hole attachment with four-way entry for cable tie.
- 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.

**Quantity Per** carton

<b>Product Description</b>	HellermannTyton screw fastened mounting bases are used with 18 through 50 lb cable ties to provide stability when securing bundles. Cable ties can be inserted parallel or perpendicular to the wire bundles. Low fire hazard material is designed specifically for rail applications.
<b>Short Description</b>	Screw Mount Cable Tie Base, 1.12" x 1.12", .18" Max Tie Width, .18" Hole Dia, PA666V0, Black, 100/pkg
<b>Global Part Name</b>	MB4-PA666V0-BK
<b>Length L (Imperial)</b>	1.12
<b>Length L (Metric)</b>	28.5
<b>Fixation Method</b>	Screw Mounting and Rivet
<b>Width W (Imperial)</b>	1.12
<b>Width W (Metric)</b>	28.5
<b>Cable Ties</b>	T18 - T50
<b>Height H (Imperial)</b>	0.19
<b>Height H (Metric)</b>	4.8
<b>Cable Tie Width Max (Imperial)</b>	0.18
<b>Cable Tie Width Max (Metric)</b>	5.4
<b>Mounting Hole Diameter D (Imperial)</b>	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 + Polyamide 6 V0 (PA666V0)

**Material Shortcut** PA666V0

**Flammability** Limited Fire Hazard Low Smoke Generation Halogen-Free Low generation of toxic gases and corrosive acid UL 94 V0

**Halogen Free** Yes

**Operating Temperature** -40°F to +248°F (-40°C to +120°C)

**ROHS Compliant** Yes

**Certification/Specification** ASTM 1354 ASTM E 162 Exova | NFPA130: 2017 ASTM E 662

**Package Quantity (Imperial)** 100

**Package Quantity (Metric)** 100

