

## Specification Sheet

Part Number: 156-01726



Blind Hole Mount Cable Tie for 1/4" Thread/Non-Thread Hole, 8", 50lb, PA66HS, Black, 500/bag

Article Number	156-01726
Type	T50RBHMB
Color	Black (BK)
Features & Benefits	<ul style="list-style-type: none"><li>•Delivers high extraction force for reliable performance, yet it's easy to install.</li><li>•Reusable fastener can be removed from threaded or nonthreaded holes using a 5/16" hex driver.</li><li>•Heat stabilized material provides excellent resistance to high temperatures.</li></ul>
Quantity Per	bag

### Product Description

HellermannTyton Blind Hole Mount Cable Ties for threaded and nonthreaded holes offer an easy-to-use method for bundling and affixing cables. The two-piece design includes a heat stabilized cable tie and formula-matched, 1/4" mount that features a low insertion force and aggressively resists pull off. Performs equally well in threaded or nonthreaded blind holes. Mount can slide along cable tie to adjust orientation if needed. Fastener can be removed from hole using a hex driver. This ensures fastener can be reused.

**Short Description**

Blind Hole Mount Cable Tie for 1/4" Thread/Non-Thread Hole, 8", 50lb, PA66HS, Black, 500/bag

**Global Part Name**

T50RBHMB-PA66HS-BK

**Minimum Tensile Strength (Imperial)**

50.0

**Minimum Tensile Strength (Metric)**

225.0

**Length L (Imperial)**

8.0

**Length L (Metric)**

200.0

**Identification Plate Position**

none

**Width W (Imperial)**

0.31

**Width W (Metric)**

7.8

**Bundle Diameter Min (Imperial)**

0.10

**Bundle Diameter Min (Metric)**

2.5

**Bundle Diameter Max (Imperial)**

1.97

**Bundle Diameter Max (Metric)**

50.0

**Height H (Imperial)**

0.736

**Height H (Metric)**

18.7

**Diameter D (imperial)**

0.25

<b>Diameter D (metric)</b>	6.0
<b>Material</b>	Polyamide 6.6 heat stabilized (PA66HS)
<b>Material Shortcut</b>	PA66HS
<b>Material Cable Tie</b>	Polyamide 6.6 heat stabilized (PA66HS)
<b>Flammability</b>	UL 94 V2
<b>Operating Temperature (Metric)</b>	-40°F to +257°F (-40°C to +125°C)
<b>Reach Complaint(Article 33)</b>	Yes
<b>ROHS Complaint</b>	Yes
<b>Package Quantity(Imperial)</b>	500
<b>Package Quantity (Metric)</b>	500
<b>Content Unit(BMEcat)</b>	pcs.