

Specification Sheet

Part Number: 157-00329

Offset mount allows wire or cable to be attached beside mounting hole instead of directly above it.

Reusable fastener can be extracted from threaded or nonthreaded holes using a 5/16" hex driver.

Delivers high extraction force for reliable performance, yet it's easy to install.

Heat stabilized material provides excellent resistance to high temperatures.



Blind Hole Mount Cable Tie, Offset, 8"L, .25" Thread/Non-Thread Hole, 50lb, PA66HS, Black, 500/bag

Article Number 157-00329

Type T50ROSBHMBSO18.0

Color Black (BK)

Quantity Per bag

Product Description Blind Hole Mount Offset Cable Ties secure bundles beside the mounting hole instead of directly above it. The unique design includes a heat stabilized cable tie and formula-matched, hex-head fastener that features a low insertion force and aggressively resists pull off. Performs equally well in threaded or non-threaded blind holes. Since cable or wire bundle is beside the fastener, the assembly can be removed using a hex driver from the mounting hole without cutting the cable tie. The fastener can then be reused.

Short Description	Blind Hole Mount Cable Tie, Offset, 8"L, .25" Thread/Non-Thread Hole, 50lb, PA66HS, Black, 500/bag
Global Part Name	T50ROSBHMBSO18.0-PA66HS-BK
Minimum Tensile Strength (Imperial)	50.0
Minimum Tensile Strength (Metric)	225.0
Length L (Imperial)	8.0
Length L (Metric)	203.2
Offset Length (Imperial)	0.71
Offset Length (Metric)	18.0
Fixation Method	Blind Plug
Identification Plate Position	none
Releasable Closure	No
Width W (Imperial)	0.185
Width W (Metric)	4.7
Bundle Diameter Min (Imperial)	0.08
Bundle Diameter Min (Metric)	2.0

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
Diameter D (Metric)	6.35
Mounting Hole Diameter D (Imperial)	0.25
Mounting Hole Diameter D (Metric)	6.35 mm
Mounting Hole Diameter D Min (Imperial)	0.246
Mounting Hole Diameter D Max (Imperial)	0.254
Mounting Hole Diameter D Max (Metric)	6.45

Material Polyamide 6.6 heat stabilized (PA66HS)

Material Shortcut PA66HS

Flammability UL 94 V-2

Operating Temperature -40°F to +257°F (-40°C to +125°C)

ROHS Compliant Yes

Package Quantity (Imperial) 500

Package Quantity (Metric) 500

© 2022 HellermannTyton. All Rights Reserved.

[Contact Us](#)

[RoHS/WEEE Compliance](#)

[Disclaimer](#)

[Terms and Conditions](#)