T50IDH0HSM4

Article Number: 117-05350

Double Head Tie, 12" Long, 50lb Tensile Strength, PA66HS, Black, 1000/pkg

✓ RoHS

Base Data

Local Order Number	T50IDH0HSM4
Type	T50IDH
Color	Black (BK)
Features and Benefits	• Heat stabilized cable ties provide excellent resistance to high heat exposures. • The tie contains a dual locking design to secure two bundles at once. • Head design can also provide spacing between parallel bundles. • Bent tail allows for quick insertion into head.
Product Description	The double head cable tie was designed with a dual locking head to secure two bundles simultaneously. The head also provides separation between bundles or bundles running parallel to each other. The bent tail design allows quick and simple installations by hand. For high volume applications, tensioning tools are available to ensure consistent and safe installation.
Fixation Method (FF)	None
Identification Plate Position	none
Releasable Closure (Yes/No)	No
Tie Closure	plastic pawl
Variant	Inside Serrated
Short Description	Double Head Tie, 12" Long, 50lb Tensile Strength, PA66HS, Black, 1000/pkg

Product Dimensions

Minimum Tensile Strength (imperial)	50.0 lbs		
Minimum Tensile Strength (N)	225.0 N		
Length L (imperial)	12.0 "		
Length L (metric)	305.0 mm		
Bundle Diameter 2nd Loop max (imperial)	1.5 "	Width W (imperial)	0.19 "
Width W (metric)	4.7 mm		
Bundle Diameter min (imperial)	0.06 "		
Bundle Diameter min (metric)	1.6 mm		
Bundle Diameter max (imperial)	1.5 "		
Bundle Diameter max (metric)	38.0 mm		
Bundle Diameter 1st Loop max (imperial)	3.0 "	Bundle Diameter 1st Loop max (metric)	76.2 mm
Thickness T (imperial)	0.055 "		
Bundle Diameter 2nd Loop max (metric)	38.1 mm	Thickness T (Metric)	1.4 mm

Logistics and Packaging

Quantity per	bag
Package Quantity	1000
Carton Quantity	5000 Pieces
Weight (Metric)	1.9 kg

Material and Specifications

Material	Polyamide 6.6 heat stabilized (PA66HS)
Material Shortcut	PA66HS
CSA Certified	No
Flammability	UL94 V2
Halogenfree	Yes
Operating Temperature	-40 °F to +257 °F (-40 °C to +125 °C)
ROHS Conformity	Yes
Certification / Specification	UL
UL Listed (US and Canada)	No
UL Recognized (US and Canada)	Yes