

111-01672

HellermannTyton

Article Number: 111-01672

Description: Aerial Support Tie, 17.4", PA66HIRHSUV, Black, 500/bag



Base Data	
Local Order Number	111-01672
Type	TAS120L
Color	Black (BK)
Features and benefits	<ul style="list-style-type: none"> • UV resistant materials contain an inhibitor which prolongs the life of the tie in outdoor environments. • One-piece design reduces installation time. • Outside serrations prevent cable damage.
Quantity Per	bag
Brand Family	TAS-Series
Product Description	Aerial Support Ties feature a built-in spacer to separate cables from the support wire and prevent abrasion. A one-piece design, combining the tie and spacer into one part, reduces installation time and inventory costs. The outside serrations along the strap prevent damage to cables. Formulated from a special nylon blend, these ties are specifically suited for long-term outdoor use. The bent tail allows for quick and simple installation by hand.
GLOBAL PART NAME (auto set)	TAS120L-PA66HIRHSUV-BK
Short Description	Aerial Support Tie, 17.4", PA66HIRHSUV, Black, 500/bag
Product Dimensions	
Minimum Tensile Strength (Imperial)	120.0lbs
Minimum Tensile Strength (Metric)	535.0N
Length L (Imperial)	17.4"
Length L (Metric)	420.0mm
Fixation Method	Others
Identification Plate Position	none
Releasable Closure	No
Tie Closure	plastic pawl
Variant	Outside Serrated
Width W (Imperial)	0.5"
Width W (Metric)	12.7mm

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Product Dimensions	Height H (Imperial)	.76"
	Height H (Metric)	19.0mm
	Bundle Diameter Max. (Imperial)	4.5"
	Bundle Diameter Max. (Metric)	114.0mm
	Cable Tie Head Width (Imperial)	1.3"
	Thickness T (Metric)	1.58mm
Material and Specifications		
	Material	Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
	Material Shortcut	PA66HIRHSUV
	Flammability	UL 94 HB
	Operating Temperature	-40°F to +230°F (-40°C to +110°C)
	REACH Compliant (Article 33)	Yes
Logistic and Packaging		
	Package Quantity (Imperial)	500
	Package Quantity (Metric)	500
	Customs Number(Schedule B)	3926909987
	Content Unit (BMEcat)	pieces