

Specification Sheet

Part Number: ATS10266110



Available in reels of 1640 feet for extended use before refilling.

Cable Ties for ATS Systems, 50lb Tensile Strength, PA66HIRHSUV, Black, 1640 ft/reel

Article Number 102-66110

Type Strap_Black_ATS

Color Black (BK)

Quantity Per reel

Product Description The cable tie strap for the ATS Flex is designed for optimized material utilization. This innovative two-piece system consists of a separate strap and closure, eliminating waste and the associated jobsite cleanup.

Short Description Cable Ties for ATS Systems, 50lb Tensile Strength, PA66HIRHSUV, Black, 1640 ft/reel

Global Part Name Strap_Black_ATS-PA66HIRHSUV-BK

Minimum Tensile Strength (Imperial) 50.0

Minimum Tensile Strength (Metric)	225
Length L (Imperial)	1640.0
Length L (Metric)	500.0
Identification Plate Position	none
Reel Diameter (Imperial)	15.25
Reel Diameter (Metric)	387
Reel Width (Imperial)	3.5
Reel Width (Metric)	88.9
Releasable Closure	No
Variant	on reel
Width W (Imperial)	0.18
Width W (Metric)	4.5
Bundle Diameter Min (Metric)	0.0
Bundle Diameter Max (Imperial)	3.14
Bundle Diameter Max (Metric)	100
Height H (Imperial)	0.047
Height H (Metric)	1.2

Material	Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
Material Shortcut	PA66HIRHSUV
Flammability	UL 94 HB
UV Resistant (Yes/No)	Yes
Operating Temperature	-40°F to +203°F (-40°C to +95°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	1640.0
Package Quantity (Metric)	500
Customs Number	3926909988
Reel Weight (Imperial)	6
Reel Weight (Metric)	2.72

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar,

electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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