

Specification Sheet

Part Number: ATS10266210



Cable Ties for ATS3080, 50lb Tensile Strength, PA66HSUV, Black, 5000/reel

Article Number	102-66210
Type	Closures Black ATS3080
Color	Black (BK)
Features & Benefits	<ul style="list-style-type: none">• The ATS3080 cable tie is designed for optimized material utilization by using an innovative two-piece system consisting of individual strap and closures.• Waste-free cable tie system eliminates down time due to cleaning and opening waster containers.• Bundle diameter is mechanically detected and allows a flush cut off of the strap.• Available in reels of 1,640 feet of strap and 5,000 closures.
Quantity Per	pcs.
Product Description	HellermannTyton offers the widest range of automatic cable tie tool systems which cover cable tie tensile strengths of 18, 30, and 50 pounds with bundle diameters between 1/16" to over 3". For use with HellermannTyton's Automatic Tool Systems.

Short Description	Cable Ties for ATS3080, 50lb Tensile Strength, PA66HSUV, Black, 5000/reel
Global Part Name	Closures Black ATS3080-PA66HSUV-BK
Technical Description	Cable Tie Closures for ATS3080, Black
Minimum Tensile Strength (Imperial)	50.0
Minimum Tensile Strength (Metric)	225
Length L (Imperial)	0.35
Length L (Metric)	9.0
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
Width W (Imperial)	0.31
Width W (Metric)	8.0
Bundle Diameter Min (Metric)	0.0
Bundle Diameter Max (Imperial)	3.14

Bundle Diameter Max (Metric)

80.0

Height H (Imperial)

0.212

Height H (Metric)

5.4

Material

Polyamide 6.6 heat and UV stabilized (PA66HSUV)

Material Shortcut

PA66HSUV

Flammability

UL 94 V2

Operating Temperature (Metric)

-40°F to +221°F (-40°C to +105°C)

Reach Complaint(Article 33)

Yes

ROHS Complaint

Yes

Package Quantity(Imperial)

5000

Package Quantity (Metric)

5000

Customs Number

3926909988

Content Unit(BMEcat)

pcs.

Weight (Metric)

0.31

Reel Weight (Imperial)

3.5

Reel Weight (Metric)

1.58