

Specification Sheet

Part Number: T120L0UVK2



Heavy Duty Cable Tie, 30" Long, UL Rated, 120lb Tensile Strength, PA66UV, Black, 50/pkg

Article Number	111-12460
Type	T120L
Color	Black (BK)
Features & Benefits	<ul style="list-style-type: none">• UV stabilized heavy-duty cable ties contain an inhibitor which prolongs the life of the tie in UV exposures .• Head design provides high tensile strength with very low insertion force.
Quantity Per	bag

Product Description

HellermannTyton heavy-duty cable ties offer a higher tensile strength for heavy load applications. The head design guarantees high tensile strength, as well as a low insertion force. 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..

Short Description

Heavy Duty Cable Tie, 30" Long, UL Rated, 120lb Tensile Strength, PA66UV, Black, 50/pkg

Global Part Name

T120L-PA66UV-BK

Minimum Tensile Strength (Imperial)

120.0

Minimum Tensile Strength (Metric)

535.0

Length L (Imperial)

30.0

Length L (Metric)

760.0

Identification Plate Position

none

Releasable Closure

No

Tie Closure

plastic pawl

Variant

Inside Serrated

Width W (Imperial)

0.30

Width W (Metric)

7.6

Bundle Diameter Min (Imperial)

0.20

Bundle Diameter Min (Metric)

5.0

Bundle Diameter Max (Imperial)

8.85

Bundle Diameter Max (Metric)

224.8

Thickness T (Imperial)

0.075

Thickness T (Metric)

1.9

Material

Polyamide 6.6 UV-resistant (PA66UV)

Material Shortcut

PA66UV

US MIL SPEC

MS3367-5-0

SAE-AS33671

Flammability

UL 94 V2

Halogen free

Yes

Operating Temperature (Metric)

-40°F to +185°F (-40°C to +85°C)

ROHS Complaint

Yes

Certification/Specification WEB

CAGE Code 53421 Bundesamt für Wehrtechnik | VG 95387 Part 4 Edition:
2008-12 UL | CAN/CSA-C22.2 no. 62275

UL Recognized (US)

Yes

UL Recognized (US and Canada)

Yes

Package Quantity(Imperial)

50

Package Quantity (Metric)

50

Customs Number

3926909987

Content Unit(BMEcat)

pcs.

Weight (Metric)

11.5