

Specification Sheet

Part Number: T250M9X2

Engineered and manufactured for maximum performance and quality. Made from 100% high-quality plastic to ensure efficient recycling.

Inside serration for a strong grip onto bundles.

Easy application either manually or with a tensioning tool.



Heavy Duty Cable Tie, 22" Long, UL Rated, 250lb Tensile Strength, PA66, Natural, 25/pkg

Article Number 111-25002

Type T250M

Color Natural (NA)

Quantity Per bag

Product Description

These cable ties offer a high minimum tensile strength and have a buckle feature which allows the end of the cable tie to be tucked away if necessary. The buckle also snaps into HellermannTyton lashing tie mounts (LTM.) T-Series cable ties feature inside serrations to provide a positive hold on wire and cable bundles. The head design guarantees high tensile strength and a low insertion force. For high-volume applications, tensioning tools are available to ensure consistent and safe installation.

Short Description	Heavy Duty Cable Tie, 22" Long, UL Rated, 250lb Tensile Strength, PA66, Natural, 25/pkg
Global Part Name	T250M-PA66-NA
Minimum Tensile Strength (Imperial)	250.0
Minimum Tensile Strength (Metric)	1115.0
Length L (Imperial)	22.0
Length L (Metric)	565.3
Identification Plate Position	none
Releasable Closure	No
Tie Closure	plastic pawl
Variant	Inside Serrated
Width W (Imperial)	0.49
Width W (Metric)	12.4
Bundle Diameter Min (Imperial)	0.47
Bundle Diameter Min (Metric)	12.0
Bundle Diameter Max (Imperial)	5.9

Bundle Diameter Max (Metric)	150.0
Thickness T (Imperial)	0.07
Thickness T (Metric)	1.9
Material	Polyamide 6.6 (PA66)
Material Shortcut	PA66
Flammability	UL 94 V-2
Halogen Free	Yes
UV Resistant (Yes/No)	No
Operating Temperature	-40°F to +185°F (-40°C to +85°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Certification/Specification	UL ANSI/UL 746B UL ANSI/UL 62275 UL ANSI/UL 1565
UL Recognized (US)	Yes
UL Recognized (US and Canada)	Yes

Package Quantity (Imperial) 25

Package Quantity (Metric) 25

Customs Number 3926909988