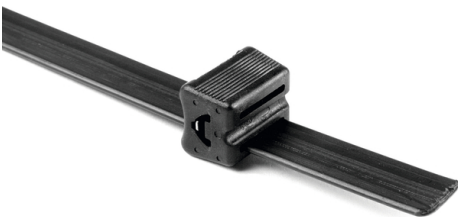


Specification Sheet

Part Number: TELS-13



Continuous strap and separate heads allow for any bundle diameter, eliminating waste.

Smooth strap prevents cable damage.

UV resistant materials contain an inhibitor which prolongs the life of the tie in outdoor environments.

Extended-Length Tie, 13.5"L, Includes 10 Heads, POM, Black, 10/pkg

Article Number	111-32108
Type	TELS-13
Color	Black (BK)
Quantity Per	pack
Product Description	Extended Length Ties provide a high tensile strength strapping system consisting of a continuous strap and separate locking head making it suitable for any bundle diameter, eliminating waste. The smooth strap and specially designed heads with stainless steel pawls provide a strong grip on cables and wires without damage during vibration or in extreme environments. Spacers are available for dual bundle applications.
Short Description	Extended-Length Tie, 13.5"L, Includes 10 Heads, POM, Black, 10/pkg

Global Part Name	TELS-13-POM-BK
Contents of pkg/kit	10 straps (340 mm), 10 heads
Minimum Tensile Strength (Imperial)	250
Minimum Tensile Strength (Metric)	1115
Length L (Imperial)	13.5
Length L (Metric)	343.0
Identification Plate Position	none
Releasable Closure	No
Tie Closure	steel pawl
Variant	Endless
Width W (Imperial)	0.5
Width W (Metric)	12.7
Thickness T (Imperial)	0.06
Thickness T (Metric)	1.52
Height H (Imperial)	.49
Height H (Metric)	12.40

Material	Polyacetal (POM)
Material Shortcut	POM
Material Cable Tie	Polyacetal (POM)
Material Head	Polyacetal (POM)
Flammability	UL 94 HB
UV Resistant (Yes/No)	No
Use Conditions	For Indoor and Outdoor Use
Operating Temperature	-40°F to +194°F (-40°C to +90°C)
Reach Compliant (Article 33)	No
ROHS Compliant	Yes
Package Quantity (Imperial)	10
Package Quantity (Metric)	10
Customs Number	3926909988

7930 N. Faulkner Road, Milwaukee, WI 53224

Phone: (800) 537-1512 | Email: corp@htamericas.com

© 2025 HellermannTyton. All Rights Reserved.

[Contact Us](#) [RoHS/WEEE Compliance](#) [Disclaimer](#) [Terms and Conditions](#)