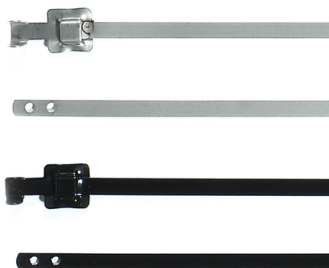


Specification Sheet

Part Number: 111-91001



The MLT-C ties are a heavy duty type 316 stainless steel with polyester coating, once installed they can be opened and re-used if required.

Stainless Steel Cable Tie, 9" Long, SS316, 100/pkg

Article Number 111-91001

Type MLT8SSC10

Color Black (BK)

Quantity Per bag

Product Description The MLT range of stainless steel cable ties can be used in very harsh conditions or where the additional security, strength and fire resistance of a metal fixing is required. Used in all industries from Mass Transit, Shipbuilding, oil rigs, mining and chemical industry, theatres and exhibition halls.

Short Description Stainless Steel Cable Tie, 9" Long, SS316, 100/pkg

Global Part Name MLT8SSC10-SS316/SP-BK

Minimum Tensile Strength (Imperial)	191
Minimum Tensile Strength (Metric)	850
Length L (Imperial)	9.0
Length L (Metric)	230
Identification Plate Position	none
Releasable Closure	Yes
Tie Closure	folding
Variant	Not Serrated
Width W (Imperial)	0.40
Width W (Metric)	10.26
Bundle Diameter Min (Imperial)	1.0
Bundle Diameter Min (Metric)	25.0
Bundle Diameter Max (Imperial)	2.4
Bundle Diameter Max (Metric)	60
Thickness T (Imperial)	0.03
Thickness T (Metric)	0.7

Material	Stainless Steel (SS316) Polyester (SP)
Material Shortcut	SP SS316
Flammability	Non-burning (except coating)
Halogen Free	Yes
UV Resistant (Yes/No)	No
Operating Temperature	-112°F to +1000°F (-80°C to +538°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	100
Package Quantity (Metric)	100
Customs Number	7326908695

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).

