



The *Pan-Steel*® system provides a strong durable method of bundling and fastening. Stainless steel cable ties can be used in virtually all indoor, outdoor and underground (including direct burial) applications. They are especially well suited for network bundling of data and power cables. Their high strength, non-flammability, fully rounded edges and exclusive easy thread lead-in design provide the ultimate support for network cables.

- Low threading force speeds installation time and increases efficiency for lower installed cost
- Stainless steel non-flammable construction
- Type 316 stainless steel available for highly corrosive environments
- UL listed for air handling spaces (UL2043)

#### Product Specifications

- Material: Type 304 or 316 stainless steel
- Temperature range: -112°F (-80°C) to 1000°F (538°C)
- Water absorption: none
- Flammability: non-flammable
- Ultraviolet resistance: excellent
- Chemical resistance: excellent
- Radiation resistance:  $2 \times 10^8$  rads
- Loop tensile strength range: 200-900 lbs. (890-4005N) (see chart for sizes)
- Fully rounded edges and smooth surfaces
- Estimated outdoor service life of 40 years

Part Number:

MLT4H-LP316

Product Family:

Enhanced *Pan-Steel*® Self-Locking Stainless Steel Cable Ties – MLT

Product Line:

Stainless Steel Cable Ties

RoHS Compliancy Status:

Compliant

Part Description:	Stainless steel cable tie, heavy, 4" (102mm) max bundle diameter.
Product Type:	Cable Ties
Material:	Stainless Steel Type 316
UL Listed:	Yes
Length (In.):	14.3
Length (mm):	362
Width (In.):	.31
Width (mm):	7.9
Cross Section:	Heavy
Max. Bundle Diameter (In.):	4.0
Max. Bundle Diameter (mm):	102
Min. Bundle Diameter (In.):	.50
Min. Bundle Diameter (mm):	12.7
Min. Loop Tensile Strength (Lbs.):	450
Min. Loop Tensile Strength (N):	2000
Std. Pkg. UOM:	PK
Thickness (In.):	.010
Thickness (mm):	.25
Tool:	GS4MT, HTMT, PPTMT, ST2MT or ST3MT

UOM: PC

Std. Pkg. Qty.: 50

Min. Order Qty.: 50