



Pan-Steel® MLT6H-LP316 Cable Tie, SS 316, Heavy, 6" Dia., PK50

MLT6H-LP316

The MLT6H-LP316 Pan-Steel® 316 grade stainless steel cable tie speeds up installation with a patented, wide entry self-locking head that eases band threading and insertion. Unique locking ramp design and strengthening ribs allows the tie to lock into place at any length along the tie body with increased lock strength. Fully rounded edges ensure worker and bundle safety.

Specifications

Product Type	Cable Tie
Sub Brand	Pan-Steel®
Color	Metallic
Environment	Harsh
Material	Stainless Steel Type 316
Resistance Properties	UV-Resistant
Overall Length (In.)	20.5
Overall Length (mm)	521
Body Width (In.)	0.31
Body Width (mm)	7.9
Body Thickness (In.)	0.01
Body Thickness (mm)	0.3
Maximum Bundle Diameter (In.)	6
Maximum Bundle Diameter (mm)	152
Minimum Bundle Diameter (In.)	0.5
Minimum Bundle Diameter (mm)	12.7
Minimum Loop Tensile Strength (N)	2000
Minimum Loop Tensile Strength (lb)	450
Maximum Operating Temperature (°C)	538
Maximum Operating Temperature (°F)	1000
Minimum Operating Temperature (°C)	-60
Minimum Operating Temperature (°F)	-76
Minimum Installation Temperature (°C)	-60
Minimum Installation Temperature (°F)	-76
Standards Met	UL E56854,CE,ABS,GL,SAE,BV,LR,DNV,USCG
Military Cross Reference Number	M23190/3-7

Specifications (continued)

For Use With	GS4MT-E, HTMT, PPTMT, ST2MT
Application	Harsh Environment

Packaging Detail

UPC	07498354390
Std. Pkg. Qty.	50
Std. Pkg. Volume (cf)	0.0326
Std. Ctn. Qty.	250
Std. Ctn. Volume (cf)	0.1631