



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## MLT6SCP316 20-1/2" SS6 CBL Tie *Panduit Corporation*

Catalog Number	MLT6SCP316
Manufacturer	Panduit Corporation
Description	The MLT6S-CP316 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.
Weight per unit	0.0120 (lbs/each)
Product Category	Cable Ties & Wraps

### Features

media	Yes
Tensile Strength	200

### Dimensions and Weight

Length	20.5
--------	------

### Descriptions

Description	20-1/2" SS6 CBL TIE
extra long description	PAN MLT6S-CP316 Pan-Steel® MLT6S-CP
Long Description	The MLT6S-CP316 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.
Product Type	Pan-Steel® MLT6S-CP316 Cable Tie, SS 316, Standard, 6" Dia.,
Special Features	Harsh

### Manufacturer Information

Brand	Panduit Corporation
GTIN	00074983544035
Manufacturers Part Number	MLT6S-CP316
UPC	074983544035

### Taxonomies, Classifications, and Categories

Type	Cable Tie
------	-----------

### Availability

minimum qty	100
-------------	-----



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Packaging

Carton	100
Weight Per each	0.012

## Uses, Certifications, and Standards

Application	Harsh Environment
standard	UL E56854,CE,ABS,GL,SAE,BV,LR,DNV