

Cable Separator Tie

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The **Cable Separator Tie** is intended for use on aluminum based conductors with diameters from .245" to .588". Each Cable Separator Tie covers a range of conductor diameters.

Features

- Designed to provide superior mechanical strength and resiliency during conductor motion and cyclic loading conditions.
- Can also be used with cable separators from other manufacturers. Consult Preformed Line Products Company for recommendations.

Documentation

Application Procedures

[SP-2828 \(Cable Separator Tie\)](#)

Catalog Pages

[Cable Separator Tie - Catalog](#)

Part Tables

| Catalog Number | Diameter Range (Inches) | | Nominal Conductor Size | | Units | Wt./ Lbs. | Applied Length (Inches) | Color Code |
|----------------|-------------------------|------|---------------------------------------------------------|----------------------------------------------------------------------------|------------|-----------|-------------------------|------------|
| | Min. | Max. | Bare Conductor | Plastic Jacket Conductor | Per Carton | | | |
| CST-4102 | .245 | .277 | #4 (6/1, 7/1) #4 (7W Alum. Alloy) | #6 (7W, 2/64s) #6 (solid 3/64s) #6 (6/1, 2/64s) | 100 | 9 | 12 | Orange |
| CST-4104 | .316 | .357 | #2 (6/1, 7/1) #2 (7W Alum. Alloy) #1 (6/1) | #4 (7W, 3/64s) #4 (6/1, 7/1, 3/64s) | 100 | 10 | 14 | Red |
| CST-4105 | .358 | .405 | 1/0 (7W All Alum.) 1/0 (6/1) 1/0 (7W Alum Alloy) | #3 (7W, 4/64s) #2 (7W, 3/64s) #4 (7W, 5/64s) | 100 | 12 | 15 | Yellow |
| CST-4106 | .406 | .459 | 2/0 (7W All Alum.) 2/0 (6/1) 2/0 (7W Alum. Alloy) | #2 (6/1, 3/64s) #2 (7W, 4/64s) #1 (7W, 4/64s) | 100 | 14 | 17 | Blue |
| CST-4107 | .460 | .520 | 3/0 (7W All Alum.) 3/0 (6/1) 3/0 (7W Alum. Alloy) | #4 (7W, 8/64s) #1 (6/1, 4/64s) #1 (7W-19W, 5/64s) 1/0 (7W, 4/64s) | 100 | 14 | 18 | Orange |
| CST-4108 | .521 | .588 | 4/0 (7W All Alum.) 4/0 (6/1) 4/0 (7W Alum. Alloy) | 1/0 (6/1, 4/64s) 1/0 (7W, 5/64s) 2/0 (7W, 64s) 1/0 (6/1, 5/64s) | 100 | 18 | 19 | Red |