

# Plastic Line Tie

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

## Description

**Plastic Line Ties** are intended for use on “tangent” construction with jacketed conductors and vertically mounted tie top insulators on crossarms, pole-top mounted insulators, or Spacer Cable brackets. Line angles of up to 15° are recommended.

## Features

- Suitable for use with any plastic covered conducton such as Tree Wire of Spacer Cable
- Two versions available: Standard "PVC" and "Semi-Con" for higher voltage applications

## Documentation

### Application Procedures

[SP-2618 \(Plastic Line Tie\)](#)

## Catalog Pages

[Plastic Line Tie - Catalog](#)

[Insulator/Tie Fit Information Sheet](#)

## Part Tables

### C-Neck

| PVC Plastic Ties Catalog Number | Semi-Con Plastic Ties Catalog Number | OD Range (in.) |       | Nominal Conductor Size              | Units per carton | Approx. Wt./Lbs. | Approx. Applied Length (in.) | Insulator Color ID Mark (PVC/SC) | Conductor Color Code (PVC/SC) |
|---------------------------------|--------------------------------------|----------------|-------|-------------------------------------|------------------|------------------|------------------------------|----------------------------------|-------------------------------|
|                                 |                                      | Min.           | Max.  |                                     |                  |                  |                              |                                  |                               |
| TTC-1104                        | TTC-1104SC                           | 0.296          | 0.400 | #4, 6/1, 2/64s                      | 50               | 15               | 20                           | Black/None                       | White                         |
| TTC-1100                        | TTC-1100SC                           | 0.401          | 0.540 | #2, 6/1, 3/64s #4, 7W, 8/64s        | 50               | 15               | 19                           | Black/None                       | Green                         |
| TTC-1101                        | TTC-1101SC                           | 0.541          | 0.730 | 1/0, 6/1, 10/64s 3/0, 6/1, 4/64s    | 50               | 16               | 19                           | Black/None                       | Blue                          |
| TTC-1102                        | TTC-1102SC                           | 0.731          | 0.920 | 4/0, 6/1, 10/64s 336.4, 18/1, 6/64s | 50               | 17               | 20                           | Black/None                       | Orange                        |
| TTC-1103                        | TTC-1103SC                           | 0.921          | 1.100 | 336.4, 18/1, 10/64s 447, 19W, 8/64s | 50               | 18               | 22                           | Black/None                       | Red                           |
| TTC-1105                        | TTC-1105SC                           | 1.101          | 1.300 | 477, 37W, 10/64s 795, 61W, 6/64s    | 50               | 20               | 24                           | Black/None                       | Black/None                    |

## F-Neck

| PVC Plastic Ties Catalog Number | Semi-Con Plastic Ties Catalog Number | OD Range (in.) |       | Nominal Conductor Size              | Units per carton | Approx. Wt./Lbs. | Approx. Applied Length (in.) | Insulator Color ID Mark (PVC/SC) | Conductor Color Code (PVC/SC) |
|---------------------------------|--------------------------------------|----------------|-------|-------------------------------------|------------------|------------------|------------------------------|----------------------------------|-------------------------------|
|                                 |                                      | Min.           | Max.  |                                     |                  |                  |                              |                                  |                               |
| TTF-1205                        | TTF-1205SC                           | 0.296          | 0.400 | #4, 6/1, 2/64s                      | 50               | 15               | 20                           | Yellow                           | White                         |
| TTF-1200                        | TTF-1200SC                           | 0.401          | 0.540 | #2, 6/1, 3/64s #4, 7W, 8/64s        | 50               | 15               | 19                           | Yellow                           | Green                         |
| TTF-1201                        | TTF-1201SC                           | 0.541          | 0.730 | 1/0, 6/1, 10/64s 3/0, 6/1, 4/64s    | 50               | 16               | 19                           | Yellow                           | Blue                          |
| TTF-1202                        | TTF-1202SC                           | 0.731          | 0.920 | 4/0, 6/1, 10/64s 336.4, 18/1, 6/64s | 50               | 17               | 20                           | Yellow                           | Orange                        |
| TTF-1203                        | TTF-1203SC                           | 0.921          | 1.100 | 336.4, 18/1, 10/64s 447, 19W, 8/64s | 50               | 19               | 22                           | Yellow                           | Red                           |
| TTF-1204                        | TTF-1204SC                           | 1.101          | 1.300 | 477, 37W, 10/64s 397.5, 19W, 12/64s | 50               | 21               | 24                           | Yellow                           | Black/None                    |

## Product Gallery