

# Angle Side Tie: Plastic

**Weight:** 0.00kg

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

**IMAGE  
COMING  
SOON**

## Description

**Plastic Angle Side Ties** are intended for use on “angle” construction with jacketed conductors and vertically mounted tie top insulators on crossarms, pole-top mounted insulators, or Spacer Cable brackets. Line angles from 11° to 40° are recommended.

## Features

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

## Documentation

### Application Procedures

[SP-2120 \(Plastic Side Tie\)](#)

## Catalog Pages

[Plastic Side Tie - Catalog](#)

## 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.						
SSC-2105	SSC-2105SC	0.296	0.400	#4, 6/1, 2/64s	50	12	18	Black/None	White
SSC-2100	SSC-2100SC	0.401	0.540	#2, 6/1, 3/64s, #4, 7W, 8/64s	50	12	17	Black/None	Green
SSC-2101	SSC-2101SC	0.541	0.730	1/0, 6/1, 10/64s 3/0, 6/1, 4/64s	50	13	17	Black/None	Blue
SSC-2102	SSC-2102SC	0.731	0.920	4/0, 6/1, 10/64s 336.4, 18/1, 6/64s	50	14	19	Black/None	Orange
SSC-2103	SSC-2103SC	0.921	1.100	336.4, 18/1, 10/64s 447, 19W, 8/64s	50	15	20	Black/None	Red
SSC-2104	SSC-2104SC	1.101	1.300	477, 37W, 10/64s 397.5, 19W, 12/64s	50	17	22	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.						
SSF-2205	SSF-2205SC	0.296	0.400	#4, 6/1, 2/64s	50	12	18	Yellow	White
SSF-2200	SSF-2200SC	0.401	0.540	#2, 6/1, 3/64s #4, 7W, 8/64s	50	12	17	Yellow	Green
SSF-2201	SSF-2201SC	0.541	0.730	1/0, 6/1, 10/64s 3/0, 6/1, 4/64s	50	14	17	Yellow	Blue
SSF-2202	SSF-2202SC	0.731	0.920	4/0, 6/1, 10/64s 336.4, 18/1, 6/64s	50	14	19	Yellow	Orange
SSF-2203	SSF-2203SC	0.921	1.100	336.4, 18/1, 10/64s 447, 19W, 8/64s	50	15	20	Yellow	Red
SSF-2204	SSF-2204SC	1.101	1.300	477, 37W, 10/64s 397.5, 19W 12/64s	50	16	22	Yellow	Black/None