

Plastic Tie

Plastic tie is designed for holding plastic jacketed conductor on the insulator. It is made by PVC, which can resist UV, dirty, and offer steady tensile strength.



Plastic Line Tie

C-Neck Interchangeable Headstyle Insulator

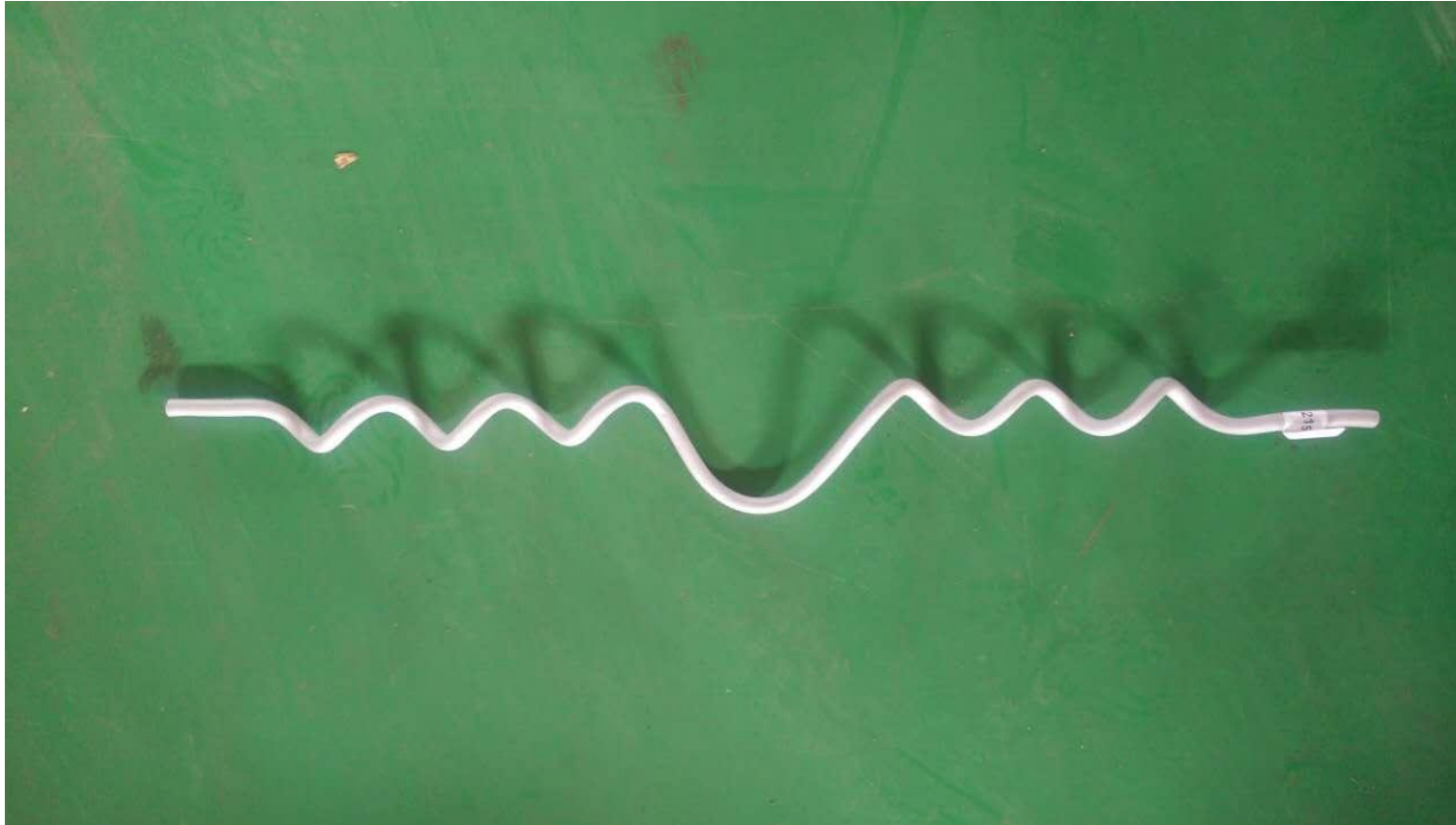
D-2-1/4" Neck Diameter (ANSI 55-2 Pin ANSI 55-3 Pin)

Catalog No.	OD Range(in.)		OD Range(mm)		Nominal Conductor Size	Units per carton	Approx.W t.		Arrox. Applied Length		Insulator Color Mark (PVC)	ID	Conductor Color Code (PVC)
	Min.	Max.	Min.	Max.			Lbs	kg	(in.)	(mm)			
PT-C-1104	0.296	0.400	7.52	10.16	#4,6/1,2/64s	50	15	6.8	26	660	Black		White
PT-C-1110	0.401	0.540	10.19	13.72	#2,6/1,3/64s#4,7W,8/64s	50	15	6.8	26	660	Black		Green
PT-C-1101	0.541	0.730	13.74	18.54	1/0,6/1,10/64s 3/0,6/1,4/64s	50	16	7.3	28	711	Black		Blue
PT-C-1102	0.731	0.920	18.57	23.37	4/0,6/1,10/64s 336.4,18/1,6/64s	50	17	7.7	31	787	Black		Orange
PT-C-1105	1.101	1.300	27.97	33.02	477,37W,10/64s 795,61W,6/64s	50	20	9.1	38	965	Black		Black

Plastic Line Tie
2-7/8" Neck Diameter

Catalog No.	OD Range(in.)		OD Range(mm)		Nominal Conductor Size	Units per carton	Approx. Wt.		Arrox. Applied Length		Insulator Color Mark (PVC)	ID	Conductor Color Code (PVC)
	Min.	Max.	Min.	Max.			Lbs	kg	(in.)	(mm)			
PT-F-1205	0.296	0.400	7.52	10.16	#4,6/1,2/64s	50	15	6.8	23	584	Yellow		White
PT-F-1200	0.401	0.540	10.19	13.72	#2,6/1,3/64s#4,7W,8/64s	50	15	6.8	28	711	Yellow		Green
PT-F-1201	0.541	0.730	13.74	18.54	1/0,6/1,10/64s 3/0,6/1,4/64s	50	16	7.3	30	762	Yellow		Blue
PT-F-1202	0.731	0.920	18.57	23.37	4/0,6/1,10/64s 336.4,18/1,6/64s	50	17	7.7	32	812	Yellow		Orange
PT-F-1203	0.921	1.100	23.39	27.94	336.4,18/1,10/64s 447,19W,8/64s	50	19	8.6	35	889	Yellow		Red
PT-F-1204	1.101	1.300	27.97	33.02	477,37W,10/64s 397.5,19W,12/64s	50	21	9.5	38	965	Yellow		Black

F-Neck Interchangeable Headstyle Insulator (ANSI 55-4 Pin ANSI 55-5 Pin ANSI 57-1Post ANSI 57-2 Post ANSI 57-3 Post)



Plastic Side Tie

2-1/4" Neck Diameter

Catalog No.	OD Range(in.)		OD Range(mm)		Nominal Conductor Size	Units per carton	Approx. Wt.		Arrox. Applied Length		Insulator Color Mark (PVC)	Conductor Color Code (PVC)
	Min.	Max.	Min.	Max.			Lbs	kg	(in.)	(mm)		
PST-C-2105	0.296	0.400	7.52	10.16	#4,6/1,2/64s	50	12	5.5	23	584	Black	White
PST-C-2100	0.401	0.540	10.19	13.72	#2,6/1,3/64s#4,7W,8/64s	50	12	5.5	21	533	Black	Green
PST-C-2101	0.541	0.730	13.74	18.54	1/0,6/1,10/64s 3/0,6/1,4/64s	50	13	5.9	22	559	Black	Blue
PST-C-2102	0.731	0.920	18.57	23.37	4/0,6/1,10/64s 336.4,18/1,6/64s	50	14	6.4	24	610	Black	Orange
PST-C-2103	0.921	1.100	23.39	27.94	336.4,18/1,10/64s 447,19W,8/64s	50	15	6.8	27	686	Black	Red
PST-C-2104	1.101	1.300	27.97	33.02	477,37W,10/64s 397.5,19W,12/64s	50	17	7.7	30	762	Black	Black

C-Neck Interchangeable Headstyle Insulator (ANSI 55-2 Pin ANSI 55-3)

Plastic Angle Side

2-7/8" Neck Diameter

F-Neck Interchangeable Headstyle Insulator(ANSI 55-4 Pin ANSI55-5 Pin ANSI 57--1 Post ANSI57-2 Post ANSI 57-3 Post)

Catalog No.	OD Range(in.)		OD Range(mm)		Nominal Conductor Size	Units per carton	Approx. Wt.		Arrox. Applied Length		Insulator Color Mark (PVC)	ID	Conductor Color Code (PVC)
	Min.	Max.	Min.	Max.			Lbs	kg	(in.)	(mm)			
PST-F-2205	0.296	0.400	7.52	10.16	#4,6/1,2/64s	50	12	5.5	23	584	Yellow		White
PST-F-2200	0.401	0.540	10.19	13.72	#2,6/1,3/64s#4,7W,8/64s	50	12	5.5	28	711	Yellow		Green
PST-F-2201	0.541	0.730	13.74	18.54	1/0,6/1,10/64s 3/0,6/1,4/64s	50	14	6.4	30	762	Yellow		Blue
PST-F-2202	0.731	0.920	18.57	23.37	4/0,6/1,10/64s 336.4,18/1,6/64s	50	14	6.4	32	813	Yellow		Orange
PST-F-2203	0.921	1.100	23.39	27.94	336.4,18/1,10/64s 447,19W,8/64s	50	15	6.8	35	889	Yellow		Red
PST-F-2204	1.101	1.300	27.97	33.02	477,37W,10/64s 397.5,19W,12/64s	50	16	7.3	38	965	Yellow		Black