

EZ-WRAP[®] Twin Tie

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

EZ-WRAP Twin Ties, manufactured of aluminum covered steel, secure conductors in the top groove of interchangeable headstyle insulators. The loop of the EZ-WRAP Twin Tie has been designed so multiple insulators with dimensions consistent with ANSI C29 Insulator Standards can be accommodated by a single tie design for most conductors and insulators.

Features

- One design will accommodate most C-neck to F-neck insulators while another will accommodate most F-neck to J-neck insulators.

Documentation

Application Procedures

[SP-2825-1 \(EZ-WRAP[®] Twin Tie\)](#)

Catalog Pages

[EZ-WRAP[®] Twin Tie - Catalog](#)

[Insulator/Tie Fit Information Sheet](#)

Part Tables

For use on: ACSR, Compacted ACSR, Aluminum Alloy, All-Aluminum, AWAC[®] Compacted All-Aluminum, C-Neck & F-Neck Interchangeable Headstyle Insulators

(ANSI 55-2 Pin, ANSI 55-3 Pin, ANSI 55-4 Pin, ANSI 55-5 Pin, ANSI 57-1 Post, ANSI 57-2 Post, ANSI 57-3 Post, 2-1/4" & 2-7/8" Neck Diameter)

Catalog Number	Diameter Range (Inches)		Nominal Conductor Size	Units	Wt./Lbs.	Applied Length (Inches)	Insulator Identification Mark	Color Code
	Min.	Max.		Per Carton				
9/16" R. GROOVE (See Note 2)								
TTCF-102	.245	.277	#4, 6/1, 7/1 #4, 7W Alum. Alloy	50	15	21	Black/Yellow	Orange
TTCF-103	.278	.315	#3, 7W Alum. Alloy #2, 7W All Alum.	50	16	22	Black/Yellow	Purple
TTCF-104	.316	.357	#2, 6/1, 7/1 #2, 7W Alum. Alloy #1, 6/1	50	16	23	Black/Yellow	Red
TTCF-105	.358	.405	1/0, 7W All Alum. 1/0, 6/1 1/0, 7W Alum. Alloy	50	17	25	Black/Yellow	Yellow
TTCF-106	.406	.459	2/0, 7W All Alum. 2/0, 6/1 2/0, 7W Alum. Alloy	50	18	26	Black/Yellow	Blue
TTCF-107	.460	.520	3/0, 7W All Alum. 3/0, 6/1 3/0, 7W Alum. Alloy	50	18	27	Black/Yellow	Orange
TTCF-108	.521	.588	4/0, 7W All Alum. 4/0, 6/1 4/0, 7W Alum. Alloy	50	19	28	Black/Yellow	Red
TTCF-109	.589	.665	266.8, 37W All Alum. 266.8, 18/1	50	19	29	Black/Yellow	Purple
9/16" R. GROOVE (See Note 2)								
TTCF-110	.666	.755	336.4, 19W All Alum. 336.4, 18/1 397.5, 19W All Alum.	50	20	31	Black/Yellow	Brown
TTCF-111	.756	.858	477, 19W, 37W All Alum. 477, 18/1, 24/7, 26/7	50	26	32	Black/Yellow	Red
5/8" R. GROOVE (See Note 2)								
TTF-112*	.859	.968	556.5, 26/7 636, 18/1 700, 37W, 61W All Alum.	50	28	35	Yellow	Blue
3/4" R. GROOVE (See Note 2)								
TTF-113*	.969	1.096	795, 37W All Alum. 795, 61W All Alum. 715.5, 24/7 795, 54/7	50	37	37	Yellow	Green
TTF-114*	1.097	1.240	954, 36/1, 54/7 1033.5, 37W, 61W All Alum.	50	39	39	Yellow	Yellow

* These sizes are recommended for use with F-neck insulators only due to C-neck insulator top groove space limitations.

For use on: ACSR, Compacted ACSR, Aluminum Alloy, All-Aluminum, AWAC® Compacted All-Aluminum, F-Neck & J-Neck Interchangeable Headstyle Insulators

(ANSI 55-4 Pin, ANSI 55-5 Pin, ANSI 57-1 Pin, ANSI 57-2 Pin, ANSI 57-3 Pin, ANSI 55-6 Single Skirt Pin, ANSI 55-7 Single Skirt Pin, ANSI 56-1 Double Skirt Pin, 2-7/8" & 3-1/2" Neck Diameter)

Catalog Number	Diameter Range (Inches)		Nominal Conductor Size	Units	Wt./Lbs.	Applied Length (Inches)	Insulator Identification Mark	Color Code
	Min.	Max.		Per Carton				
9/16" R. GROOVE (See Note 2)								
TTFJ-202	.245	.277	#4, 6/1, 7/1 #4, 7W Alum. Alloy	50	16	23	Yellow/Green	Orange
TTFJ-203	.278	.315	#3, 7W Alum. Alloy #2, 7W All Alum.	50	17	24	Yellow/Green	Purple
TTFJ-204	.316	.357	#2, 6/1, 7/1 #2, 7W Alum. Alloy #1, 6/1	50	17	25	Yellow/Green	Red
TTFJ-205	.358	.405	1/0, 7W All Alum. 1/0, 6/1 1/0, 7W Alum. Alloy	50	18	27	Yellow/Green	Yellow
TTFJ-206	.406	.459	2/0, 7W All Alum. 2/0, 6/1 2/0, 7W Alum. Alloy	50	19	28	Yellow/Green	Blue
TTFJ-207	.460	.520	3/0, 7W All Alum. 3/0, 6/1 3/0, 7W Alum. Alloy	50	19	29	Yellow/Green	Orange
TTFJ-208	.521	.588	4/0, 7W All Alum. 4/0, 6/1 4/0, 7W Alum. Alloy	50	20	30	Yellow/Green	Red
TTFJ-209	.589	.665	266.8, 37W All Alum. 266.8, 18/1	50	20	31	Yellow/Green	Purple
9/16" R. GROOVE (See Note 2)								
TTFJ-210	.666	.755	336.4, 19W All Alum. 336.4, 18/1 397.5, 19W All Alum.	50	21	33	Yellow/Green	Brown
TTFJ-211	.756	.858	477, 19W, 37W All Alum. 477, 18/1, 24/7, 26/7	50	28	34	Yellow/Green	Red
5/8" R. GROOVE (See Note 2)								
TTJ-212*	.859	.968	556.5, 26/7, 636, 18/1 700, 37W, 61W All Alum.	50	30	37	Green	Blue
3/4" R. GROOVE (See Note 2)								
TTJ-213*	.969	1.096	795, 37W All Alum. 795, 61W All Alum. 715.5, 24/7 795, 54/7	50	39	39	Green	Green
TTJ-214*	1.097	1.240	954, 36/1 1033.5, 37W, 61W All Alum. 954, 54/7	50	41	41	Green	Yellow

* These sizes are recommended for use with J-neck insulators only. For F-neck insulator applications use F-neck catalog numbers on page 11-19.

EXPLANATORY NOTES:

- (1) Nominal Conductor size indicates one of various conductors within each range.
- (2) For the succeeding conductors ranges, the insulator's top groove radius should be at least as large as shown above.
- (3) AWAC is a registered trademark of the Copperwld Co.

Videos

Product Gallery