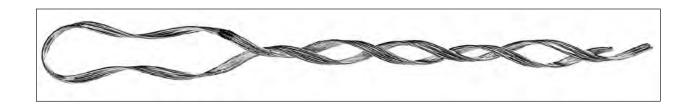
## **Custom Coaxial Dead-end**



## **Coaxial Dead-ends**

Custom Coaxial and Dual Coaxial Dead-ends are performance-proven dead-end designs for RG-59/U, Dual RG-59/U, Dual RG-6/U, and RG-11/U coaxial cable. In addition to the inherent benefits of the basic Telegrip, these premium products feature twin leg construction which cushion and relieve gripping stresses created by unusually high winds and heavy ice loading. They are especially recommended for foam insulated coaxial cable and areas where there are extreme corrosive and demanding environmental conditions.

Catalog Number	Cable Type (mm)	Units Per Carton	Wt./Lbs. Per Carton
Custom Coaxial Dead-End			
DE-3329*	RG59/U .242" (6.1)	200	9
Dual Coaxial Dead-End			
DE-2519	DUAL RG59/U .242" X .504" (6.1 x 12.8)	200	20
DE-2520	DUAL RG6/U .275" X .546" (6.9 x 13.8)	200	43
Coaxial Dead-End			
DE-2518	RG11/U .405" (10.2)	200	22

\*Manufactured from stainless steel

## Pulling Eye

## **Pulling Eye**

PREFORMED<sup>™</sup> Pulling Eye is the fastest, most practical means of installing GUY-GRIP<sup>®</sup> Dead-ends at the anchor rod. The large eye is designed to avoid conflict with the chain hoist. The keeper bolt is adjustable for rod size. Pulling Eye is made of corrosion-resistant nodular iron, finished in orange vinyl coating for added durability against bad weather and rough handling. The keeper bolt is made of specially heat-treated extra high strength steel. The PREFORMED Pulling Eye capacity is 3,000 lbs.

Catalog Number	Description	Standard Carton		
Anchor Rod Application				
PE-0300	Pulling Eye	4 Units		
Replacement Parts				
PE-A-0002	Pulling Eye: Keeper	As Required		
PE-B-2019	Pulling Eye: Bolt	As Required		
PE-C-0607	Pulling Eye: Nut	As Required		

