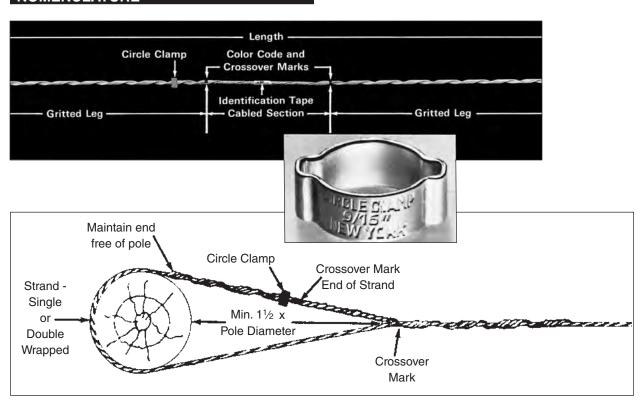
Wrap Guy Link

NOMENCLATURE



GENERAL RECOMMENDATIONS

As a general guide, the following recommendations can be adapted to the specific conditions.

This product is intended for a single (one-time) use and for the specified application although it may be reapplied twice for retensioning within 90 days of initial installation. CAUTION: DO NOT MODIFY OR REUSETHIS PRODUCT AFTER 90 DAYS UNDER ANY CIRCUMSTANCES.

INTENDED USE

Wrap Guy Links are designed as an alternate for GUY-GRIP® Dead-ends, for use at the pole only, when the guy strand is wrapped around the pole. Recommended for any size pole, single or double wrapped, the Wrap Guy Link neatly secures the tail of the guy strand to the load portion of the down guy.

APPLICATION-INSPECTION

Either of the gritted leg sections can be applied to the tail-end of the strand. The end of the strand should coincide with the crossover mark on the gritted leg. The Circle Clamp, a component part of each *Wrap Guy Link*, is then crimped one inch above the



crossover mark. The strand, with one of the gritted legs applied, is now ready to be wrapped around the pole. The purposes of the circle clamp is to assure that the gritted legs remain applied when single or double turns are wrapped around the pole.

After wrapping the strand around the pole, the remaining gritted leg is applied to the continued strand, or load portion of the down guy. The completed application should be inspected for two conditions:

- The Wrap Guy Link itself, should be free of the pole.
 Only the wrapped portion of the strand should make contact with the pole.
- The distance between the pole and the crossover mark on the continued strand should approximate 1-1/2 pole diameters.

The purpose of these two contions is to assure that the angle formed by the loop will not exceed 30°.

ACCEPTABLE FITTINGS

Contrary to recommendations for GUY-GRIP* Dead-ends, Guy Hooks are acceptable for use with Wrap Guy Links.



Wrap Guy Link

For use on:
Galvanized Steel,
Extra High Strength,
High Strength,
Siemens Martin,
Utilities Grade



	Strand					Rated
Catalog Number	Size (Inches)	Construction	Mean Diameter (Inches)	Length (Inches)	Color Code	Holding Strength (Lbs.)
WGL-2100	1/4	7W 3W	.240 .259	48	Yellow	6,650
WGL-2101	9/32	7W	.279	54	Blue	8,950
WGL-2102	5/16	7W 3W	.312 .312	60	Black	11,200
WGL-2103	3/8	7W 3W	.360 .356	69	Orange	15,400
WGL-2104	7/16	7W	.435	80	Green	20,800
WGL-2105	1/2	7W 19W	.495 .500	90	Blue	26,900
WGL-2106	9/16	7W 19W	.564 .565	100	Yellow	35,000
WGL-2107	5/8	7W 19W	.621 .625	111	Black	42,400

Left-hand lay standard

EXPLANATORY NOTES:

- (1) Wrap Guy Link is furnished with Circle Clamp.
- (2) Wrap Guy Link is furnished C-Coat galvanized as standard.
- (3) Rated Holding Strengths appearing in table are for E.H.S. strand.
- (4) For quantities less than 25 pieces, consult PLP.