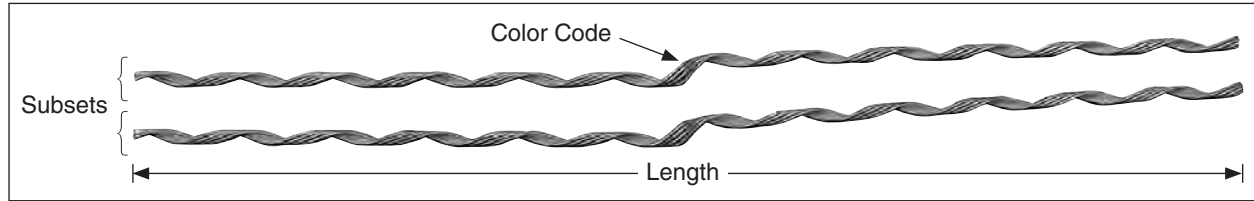




# GUY-LOCK

## NOMENCLATURE



**Length:** Indicates length of GUY-LOCK before installation.

**Subset:** GUY-LOCK consists of sub-sets of helically formed galvanized steel wires, bonded together and coated internally with an abrasive material.

**Color Code:** Provides strand size identification and indicates cross-over point for starting application.

## GENERAL RECOMMENDATIONS

The GUY-LOCK is intended for use on single wood poles associated with distribution constructions.

The GUY-LOCK is designed to perform the same function as GUY-GRIP® dead-ends, but are for those who prefer a “wrap around” guy at the pole. The GUY-LOCK is recommended for any size pole and neatly secures the tail of the guy strand to the load portion of the down guy. The GUY-LOCK can also be used to secure the down guy at the anchor location.

**RATED HOLDING STRENGTH:** The GUY-LOCK is rated at 100% of the strands published rated breaking strength.

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 REUSE THIS PRODUCT AFTER 90 DAYS UNDER ANY CIRCUMSTANCES.**

Catalog Number	Size (Inches)	Construction	Mean Diameter (Inches)	Length (Inches)	Color Code	Rated Holding Strength (Lbs.)
GL-1104*	1/4	7W 3W	.259 .240	33	Yellow	6,650
GL-1106*	5/16	7W 3W	.312 .327	35	Black	11,200
GL-1107*	3/8	7W 3W	.356 .360	42	Orange	15,400
GL-1108	7/16	7W	.435	44	Green	20,800
GL-1109	1/2	7W 19W	.495 .500	46	Blue	26,900

\*Denotes a single subset design