



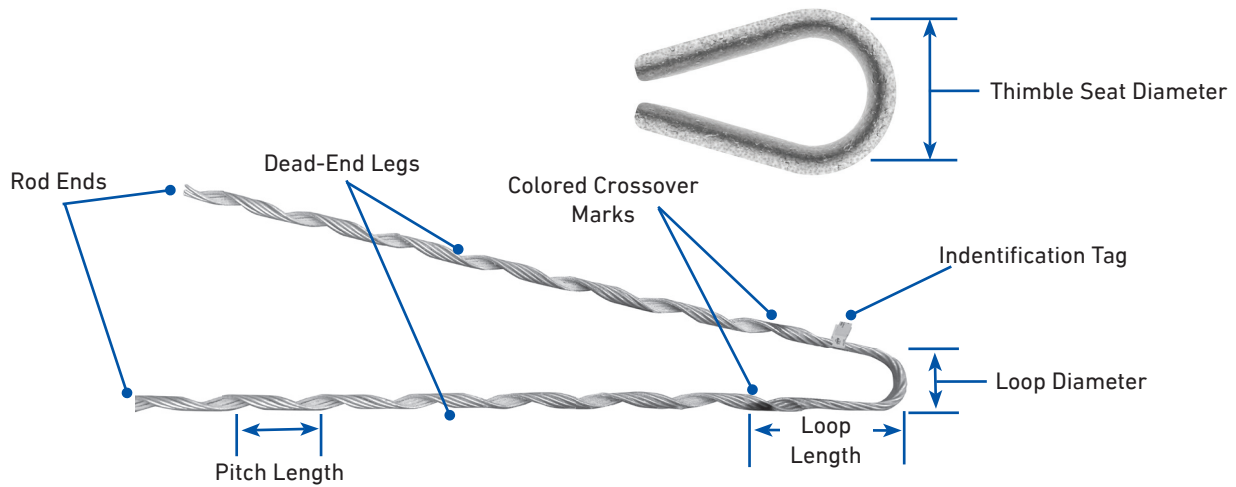
TREE-GRIP™ DEAD-END

TREE-GRIP Dead-Ends are designed to eliminate the costly labor and time-consuming hassle of cable terminating. The factory-formed helical legs of the TREE-GRIP Dead-Ends wrap quickly around left-hand lay galvanized strands, eliminating the process of hand splicing common grade galvanized strand. The result is a labor-saving application accomplishable in under 60 seconds.

FEATURES AND BENEFITS

- Easy and attractive solution for tree cabling projects
- THIMBLE-LOOP design created especially for the arborist industry prevents the end thimbles from falling out during installation and while in service
- Utilizes PLP's helical concept for gripping strand, providing a constant radial gripping force
- Improves installation time and keeps costs down
- Designed to hold 100% or more of the published rated breaking strength of the EHS strand

COMPONENTS



| Component | Description |
|------------------------|--|
| Identification Tag | Includes product description and application information |
| Colored Crossover Mark | Indicates where dead-end contact should begin and identifies the cable diameter range |
| Dead-End Legs | Wrap onto the cable beginning at the crossover mark |
| Rod Ends | Special rod end treatment to prevent protective coating damage |
| Loop Diameter | Designed to interface with standard fittings |
| Loop Length | Length from the color mark to the end of the loop |
| Pitch Length | Distance along the leg that represents one complete wrap of the formed helix around the circumference of the cable (360 degrees) |
| Thimble Seat Diameter | Designed to fit the dead-end loop |

ORDERING INSTRUCTIONS

TREE-GRIP Dead-End

| Catalog Number | Strand Size | EHS RBS | Standard Carton Quantity |
|----------------|-------------|---------|--------------------------|
| | in (mm) | lb | |
| TG-1250 | 3/16 (4.76) | 3,990 | 100 |
| TG-1251 | 1/4 (6.35) | 6,650 | 100 |
| TG-1252 | 5/16 (7.94) | 11,200 | 50 |
| TG-1253 | 3/8 (9.53) | 15,400 | 50 |