



32T-50COIL Tinned Copper Lightning Protection Conductor

Application

Lightning protection conductors are manufactured using a special rope lay process. This process maximizes the surface area of the conductor while allowing greater installation flexibility. Intended for use on structures up to and including 75' in height.

| Reel / Coil Size | Class | Number of Strands | Strand Size |
|------------------|------------------------|------------------------|----------------|
| 50' | I | 32 | 16 AWG |
| Diameter | X-Sectional Area in CM | Reel / Coil Wt. (lbs.) | Wt. lbs./M ft. |
| 7/16" | 80,000 | 11 | 213 |