

Preformed Guy Wire End Grip

This preformed grip is designed for terminating guy strands, ensuring a reliable and secure connection. Its helical design provides uniform stress distribution, minimizing strand damage and enhancing long-term durability.



Product Overview

Professional Guy Wire Termination

The Preformed Guy Wire End Grip is an engineered solution for fixing terminal tower stay wires, specifically designed for electric transmission lines, antenna installations, and telecommunication networks. Its unique helical structure forms a robust connection, generating high grip strength while ensuring simple, tool-free installation. This system effectively replaces traditional U-T and wedge-type clamps, offering superior durability, corrosion resistance, and anti-theft properties.

Key Features

Advantages

High Strength, Corrosion Resistant, Tool-free Installation, Theft Deterrent, High Installation Quality

Technical Specifications

Typical Applications

- Electric Transmission Lines
- Antenna Support Structures
- Telecommunication Lines
- Tower Stay Wires

Design Characteristics

100 %
Strength Rating