

Automatic Guy Wire Deadend, 1/4"



Applications

The strand guy wire grip is used in applications where a strong and reliable connection is required between a guy wire and its support structure. This is often the case in utility pole installations, where guy wires are used to stabilize the pole and prevent it from falling over in high winds or other extreme weather conditions.

Features

- Automatic deadends offer the quickest means of deadending guy strand
- Resistant to high temperatures, humidity, oxidation, and saline environments
- Automatic deadends are designed for use on all grades of galvanized steel wire strand

Specifications

Material, Shell	Aluminium alloy
Material, Bail	Corrosion resistant stainless steel
Dimension (L*W)	232*50 mm
Bail Diameter	5.2 mm
Compatible Wire Range	6-6.8 mm
Grip Strength	Min. 90% MBS of stranded wire
Weight	221 g