

Tension Clamp for Self-Supporting Aerial Cables

This tension clamp securely anchors aerial cables in self-supporting systems. It is made from durable materials, ensuring long-lasting performance and easy installation in power transmission and distribution networks.



Product Overview

Tension Clamp for Aerial Cables

The PA25 tension clamp is a specialized solution engineered for the secure anchoring of self-supporting aerial cable systems. Designed for service lines utilizing 2 or 4 conductors, this clamp provides high tensile strength and reliable performance in diverse environmental conditions. Its robust construction ensures long-term integrity for power transmission and distribution networks while facilitating easy installation and adjustment.

Technical Specifications

Conductor Compatibility	2 or 4 conductors
Model	PA25
Key Features	Corrosion Resistant, High Tensile Strength, Easy Installation, Weather Resistant

Application

Primary Application

- Power transmission networks
- Distribution networks
- Service line anchoring