

Tension Clamp for Self-Supporting Aerial Cables

This tension clamp is designed for self-supporting aerial cable systems. It provides secure anchoring and tensioning of aerial cables, ensuring proper sag and preventing cable damage.



Product Overview

Reliable Aerial Cable Anchoring

The PA16-70 is a specialized tension clamp engineered for the secure anchoring and tensioning of insulated service lines on poles or walls. Designed for self-supporting aerial cable systems, it ensures optimal sag management and prevents mechanical stress on the cables. This component is built from high-strength materials to provide long-term durability against corrosion and harsh weather conditions.

Technical Specifications

Key Features

- High-strength material construction
- Corrosion resistant
- Weather resistant
- Easy installation and adjustment

Model Number	PA16-70
Primary Application	Aerial Cable Systems, Service Line Anchoring, Pole Mounting, Wall Mounting