

Stainless Steel Cable Anchoring Bracket

This stainless steel anchoring bracket is designed for service lines and used with tension clamps. It is made of 304 stainless steel material.



ADDITIONAL IMAGES



Overview

High-Performance Cable Anchoring

The CAB25 stainless steel anchoring bracket is a robust solution designed specifically for securing service lines and aerial bundled cables (ABC) in electrical power transmission and distribution systems. Engineered for durability, it provides a reliable anchoring point on utility poles and structures, ensuring stable cable management in diverse environmental conditions. Its high-grade construction offers exceptional corrosion resistance, making it ideal for long-term outdoor overhead power distribution networks.

Technical Performance

Type	Failure Load (kN)	Pack (pcs)
CAB25	2.0	150x4

Technical layout and dimensions for the CAB25 anchoring bracket, illustrating its 2.0 kN failure load capacity.

Key Performance Metrics

2 kN
Failure Load

Mechanical Strength

2 kN

Material & Construction

Key Features

- Corrosion-resistant stainless steel construction
- Multiple mounting holes for versatile installation
- Robust design for demanding environments
- Compatible with FHA or PA tension clamps

Material	304 Stainless Steel
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Application

Primary Applications	Service Lines, Aerial Bundled Cables (ABC), Electrical Transmission, Power Distribution, Utility Poles
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Hardware Compatibility	Designed for use with FHA or PA tension clamps
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Logistics & Identification

Model Type

CAB25

Standard Packaging

Type	Packing Quantity
CAB25	150x4 pcs