

ADSS/ABC Cable Anchoring Clamp

This anchoring clamp is designed for ADSS and ABC cables. It provides a secure and reliable method for anchoring cables to poles or structures in overhead distribution networks.



ADDITIONAL IMAGES



Overview

Free Sample

Bring Energy For World!

We supply a comprehensive range of quality solutions, applications and products to meet the general specialist and specific requirements of cable, fibre optic and utility networks.

CE ISO UL

PRODUCT SHOW
ESTABLISHED IN 1989

High-quality anchoring solutions for utility networks and fiber optic installations.

High-Performance Anchoring Solutions

This anchoring clamp is specifically designed for the secure termination and tensioning of Aerial Bundled Cables (ABC) and All-Dielectric Self-Supporting (ADSS) cables. Featuring an automatic conical tightening mechanism, it ensures a reliable grip that increases with the tensile load, preventing cable slippage. Built with UV-resistant polymers and high-strength alloys, it is engineered for long-term durability in harsh outdoor environments without the need for specialized installation tools.

Technical Features

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The self-adjusting wedge mechanism ensures optimal grip and easy installation on various cable sizes.

Compatible Cable Types	ADSS, ABC, Fiber Optic, Aerial Bundled Cable
Tightening Mechanism	Automatic conical tightening with self-adjusting wedges
Installation Method	Tool-free manual installation

Material Specifications

Body Material	High-strength, corrosion-resistant alloy
Wedge Material	UV-resistant weather-proof polymer
Bail Wire	Stainless steel

Compliance & Quality

Quality Certifications	ISO 9001 • CE • UL
Warranty Period	1 Year

Service & Logistics

Available Services	<ul style="list-style-type: none">OEM ServiceFree Samples AvailableProfessional Import/Export Support
Standard Lead Time	15 days

Company Capabilities

Manufacturing Capacity	<div style="display: flex; justify-content: space-around;"><div style="border: 1px solid #ccc; padding: 5px; text-align: center;">38 Engineers</div><div style="border: 1px solid #ccc; padding: 5px; text-align: center;">33 + Patents</div><div style="border: 1px solid #ccc; padding: 5px; text-align: center;">50 + Export Countries</div></div>
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