

Weather Resistant Cable Tie for Aerial Cables

This fixing cable tie is designed to secure low voltage aerial cables to poles or walls. It is constructed from weather resistant and anti-UV material.



Overview

Professional Aerial Cable Management

These weather-resistant fixing cable ties are specifically designed for securing low voltage aerial cables to poles or walls. Engineered for outdoor longevity, they provide a reliable self-locking mechanism that ensures a permanent hold in demanding environments. Their durable construction protects cable insulation while maintaining high tensile strength across various diameters.

Performance

Performance Metrics

400 N

Failure Load

Technical Specifications

| Type | Cable Diameter (mm) | | Failure Load(N) | Pack (pcs) |
|----------|---------------------|-----|-----------------|------------|
| | Min | Max | | |
| BIC15-50 | 15 | 50 | 400 | 200 |
| BIC50-90 | 50 | 90 | 400 | 100 |

Detailed dimensions and load ratings for available cable tie models.

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Material & Durability

| | |
|---------------------|---|
| Material Properties | Weather Resistant, Anti-UV, Abrasion Resistant, Chemical Resistant, High Tensile Strength |
| Primary Material | Durable Nylon |

Application

Suitable Installations

- Low voltage aerial cables
- Pole mounting
- Wall mounting
- Electrical installations
- General cable organization

Locking Mechanism

Yes