

Galvanized Steel Suspension Hook for LV-ABC Cable

This S-shaped hook is designed for securing low-voltage aerial bundled cables (LV-ABC). It is made of galvanized steel, providing a durable and corrosion-resistant suspension point.



Product Overview

Suspension Hook for LV-ABC Cables

The HEL-5642 is a specialized suspension hook designed for electrical power transmission and distribution systems. It serves as a vital hanger between support fittings and anchor or suspension clamps, providing a secure connection point. Engineered for durability, this component helps protect LV-ABC lines in environments where damage from falling trees is a concern.

Technical Specifications

| Type | Dimensions(mm) | | Failure Load (kN) | Pack (pcs) |
|---------|----------------|----|-------------------|------------|
| | L | A | | |
| HEL5642 | 90 | 20 | 6 | 150 |

Technical diagram illustrating the dimensions (90mm x 20mm) and failure load capacity (6kN) of the hook.

| | |
|--------------------|---------------------------|
| Material & Finish | Steel, hot-dip galvanized |
| Failure Load | 6 kN |
| Length (L) | 90 mm |
| Width (A) | 20 mm |
| Packaging Quantity | 150 pcs |

Application

| | |
|---------------------|---|
| Primary Application | Hanger for LV-ABC line support fittings and anchor clamps |
| Key Features | Corrosion Resistant, Hot-Dip Galvanized, High Strength |