

Suspension Assembly for Insulated Neutral Conductors

This suspension assembly is designed for insulated neutral conductors ranging from 35 to 70 mm². It consists of a UV resistant suspension clamp and an aluminum alloy bracket.



Product Overview

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The ES54-14 suspension assembly is a robust solution designed for the secure installation of insulated neutral conductors. Engineered for durability, it features a glass fiber reinforced, UV-resistant thermoplastic suspension clamp paired with a high-strength aluminum alloy fusible bracket. This versatile assembly supports a wide conductor range and offers flexible mounting options, including bolt or stainless steel strap configurations.

Technical Specifications

Model	ES54-14
Applicable Conductor Range	35 mm ² , 50 mm ² , 54.6 mm ² , 70 mm ²

Materials & Construction

Suspension Clamp Material	Glass fiber reinforced thermo-plastic (UV resistant)
Bracket Material	CS-14 Aluminum alloy

Installation

Mounting Methods

- M12 bolt
- M16 bolt
- Two stainless steel straps (20mm x 0.7mm)