

Aluminum Bolted Lug Connector for 35kV Conductors

Aluminum bolted lug designed for connecting conductors to electrical equipment. Suitable for use in transmission and distribution systems up to 35kV.



Product Overview

High-Voltage Bolted Lug Connector

This aluminum bolted lug connector is engineered for reliable termination in electrical transmission and distribution systems rated up to 35kV. Constructed from high-purity aluminum (e99.5%), it offers exceptional conductivity and corrosion resistance. Each unit comes pre-filled with jointing compound to ensure optimal electrical contact and longevity in demanding field conditions.

Technical Specifications

Voltage Rating

35 kV

Max Voltage

Surface Finish

Electro Tin Plated

Key Features

- Prefilled with jointing compound
- Bolted connection design
- High-strength construction
- Suitable for transmission and distribution systems

Material

Aluminum (ALe99.5%)