

Angled Compression Lug for 70mm Aluminum to Copper Cable

Angled compression lug designed for terminating 70mm² aluminum connectors to copper cables. It features a two-hole design for secure connections in electrical power transmission and distribution.



ADDITIONAL IMAGES



Product Overview

Angled Compression Lug Description

This high-quality angled compression lug is specifically engineered for the termination of 70mm² aluminum conductors to copper cables. Featuring a durable two-hole mounting configuration, it ensures a secure, reliable electrical connection suitable for demanding power transmission and distribution environments. Its robust construction provides excellent conductivity and superior corrosion resistance.

Technical Specifications



High-quality compression lug featuring an angled barrel for optimal cable entry and a secure two-hole mounting configuration.

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|------------------------|--|
| Compatible Cable Size | 70 mm ² |
| Mounting Configuration | 2-hole |
| Connector Type | Angled Compression Lug |
| Material | Aluminum |
| Applications | Power Transmission, Distribution Systems, Electrical Fitting |

Certifications & Standards

Compliance

CE • ISO 9001