

Copper Cable Lug - Australian Standard

These cable lugs facilitate the connection of copper cables to electrical equipment in medium voltage systems. They are designed with an arc-shaped viewing window for checking conductor placement.



ADDITIONAL IMAGES



Product Overview

Professional Copper Cable Lugs

These high-quality copper cable lugs are engineered to meet Australian standards (AS/NZS 4325.1:1995) and international requirements (IEC 61238-1:2003). Designed for medium voltage applications, they provide a reliable connection between copper cables and electrical equipment. Each lug features an arc-shaped viewing window on the bevel, allowing for quick and accurate verification of conductor location during installation.

Material & Construction

Material Composition	Copper (Cu e 99.9%)
Surface Treatment	Tin plated
Key Features	Arc-shaped viewing window, Medium voltage rated, High conductivity, Corrosion resistant

Compliance

Certified Standards

AS/NZS 4325.1:1995 • IEC 61238-1:2003

