

WOLVERINE



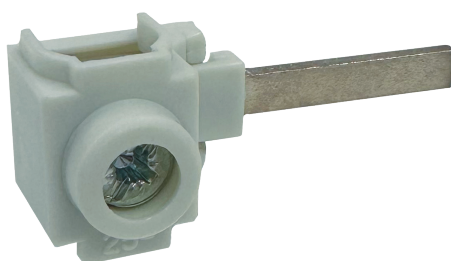
TRADER



CLAW CONNECTORS

The Wolverine circuit protection accessories offer now includes busbar connectors.

Designed to provide safe and reliable connection of RCBOs and MCBs to a common distributed power source. Connectors are designed for current loads of 63A, making them suitable for both residential and commercial board installations, using 25mm² cable terminations. Components are premium using a high quality copper connection tongue combined with brass terminals. Perfectly matched for use with Wolverine range of busbars, optimise your next switchboard install with Wolverine.



WOBC25

Busbar Connector 25mm²
Pack of 4

KEY FEATURES AND BENEFITS OF WOLVERINE BUS BAR CONNECTORS

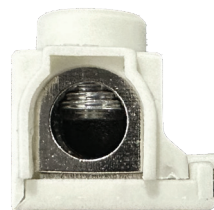
- **Current capacity:** Engineered to handle substantial current loads of 63A, making these connectors suitable for both residential and commercial electrical systems, capable of terminating 25mm².
- **Superior Insulation:** Premium PVC outer casing provides excellent electrical insulation properties.
- **Operational Stability:** Consistent performance characteristics ensure reliable operation throughout the product's extended service life.
- **Installation Efficiency:** Designed for straightforward installation, reducing install time.
- **Enhanced Conductivity:** High-quality copper connection tongue combined with brass terminal delivers exceptional electrical conductivity.
- **Tongue dimensions:** 2.0mm thick X 4.0mm wide x 20.8mm long from insulation
 - Cable capacity: 6.6mm diameter bore for 25mm²
 - Nickel plate finish: for environmental protection
- **Versatility:** designed to suit the tongue type connector RCBO terminals as well as clamping in standard terminals that suit fork style busbar assemblies



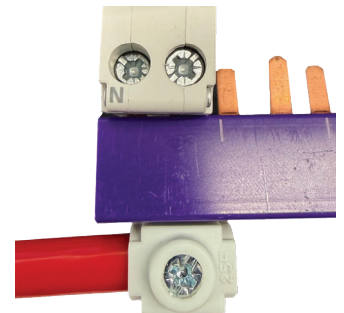
Handles current loads of 63A



Copper connection tongue



6.6 diameter bore for 25mm² cable



Designed for use with Wolverine Busbars

