



# PIN TYPE LUGS

Product Catalog

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## Pin Type Lugs

Pin type lugs are specialized electrical connectors used for terminating cables and wiring in electrical circuits. They feature a cylindrical pin at one end, which is inserted into terminal blocks or electrical equipment, while the other end accommodates the cable. Pin type lugs are typically used in applications where space is limited, ensuring a secure and reliable connection.

## FEATURES

The defining feature is a solid, cylindrical (or sometimes flat/blade-like) pin that mimics the shape of a solid wire. This allows stranded wires to be inserted into cramped, screw-down terminals without the strands fraying or breaking.

The opposite end features a barrel that is crimped onto the wire's conductor. This ensures a mechanical and electrical connection between the wire and the lug.

## Applications

- Industrial Control Systems
- Switchgear & Automation
- Signaling & Control Circuits
- Equipment Wiring



Size
10mm
16mm
25mm
35mm
50mm
70mm

