

## Parallel Groove Clamp



### Description

- **Standard :** IEC 61089, BS 4360
- **Material :** Aluminium alloy

### Application

Parallel Groove Clamp accommodate a range of conductors in each groove. This type of clamp is commonly used for service drop connections and as a tap from large to relatively small conductors. Extended lip aligns clamp as bolt is tightened. Clamp base section forms a weather shield for the grooves. Compound stays in place, connections last longer.

### Specification

- ✓ Forged from high strength corrosion resistant aluminium alloy suitable for 100-A2-19 AAAC conductor.
- ✓ Clamping surface shall be knurled for good grip and contact.
- ✓ Three bolts construction.
- ✓ Length : 114 mm
- ✓ Tensile Strength : 200 N/mm<sup>2</sup>