

Bervic Engineering Company Pty Ltd

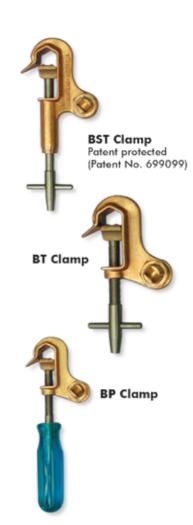
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For the isolation of service loads during replacements and repairs use

BERVIC Live Line and Earthing Clamps

| Part No. | Clamp Type | Description |
|-------------|---------------|---|
| BST | | A heavy duty fully shrouded clamp with T-handle The patented shrouded spindle is fully protected to prevent thread damage, dirt and airbourne pollutants interfering with the function of the clamp Main cable capacity: ∅ 5–19mm Split bolt capacity: up to 2 tap conductors ∅ 5–8mm |
| ВТ | | A heavy duty clamp with T-handle Main cable capacity: Ø 5–19mm Split bolt capacity: tap conductor Ø 5–8mm |
| BL12 | | A heavy duty clamp with T-handle Main cable capacity: ∅ 5–19mm |
| ВР | | A heavy duty clamp with screw driver handle Main cable capacity: Ø 5–19mm Split bolt capacity: tap conductor Ø 5–8mm |



- · All Bervic clamps are made from a forged brass body.
- The stainless steel spindle has a 12mm thread to ensure a strong clamping force and to prevent the clamp from becoming loose due to vibration.
- The clamping block is also constructed from brass to ensure maximum conductivity.
- All Bervic clamps have been tested to AS 1154.1-1985 by a NATA approved laboratory.
- All clamps are proudly made in Australia.