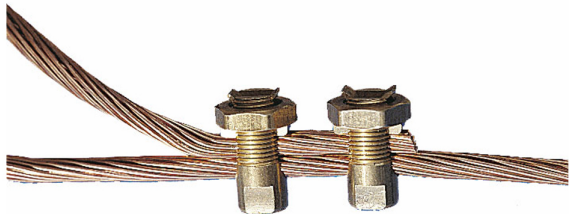


SPLIT BOLT CONNECTOR 70MM²

Part Number: SBC25



Features

- Used for tapping or joining hard drawn Copper conductors or insulated Copper conductors
- Supplied in natural brass
- A standard linesman spanner will fit head
- Made from hard grade high conductivity brass

Split Bolt Connector 70MM²

A complete range of split bolts used for tapping or joining aerial hard drawn copper conductors or insulated copper conductors.

The split bolts are made from a hard grade high conductivity brass with captive saddle which applies a distributed pressure to conductors (to comply with ESAA specifications). The head dimensions are the market standard so that a standard linesman spanner will fit.

Split Bolt Connectors are supplied in natural brass or electro tinned.

Technical Data

Conductive Material Copper Alloy

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.

Operating Temperature -55°C to 100°C
Electroplating Material Tin 99.7% pure

Accepting Authorities
Energy Australia
Rail Services Australia
Integral Energy
North Power
ENERGEX
and many other recognised authorities

Ordering Information

Part No. Part No. Max Conductor Size (mm²) Slot Width (mm) ESAA Cross
Reference Recommended Torque (Nm) Pack Qty

Natural Brass Electro Tinned

-SBC9T73.9--100

-SBC12T256.6--50

SBC22 SBC22T165.3 Type A 1550

SBC24 SBC24T358.3 Type B 27.550

SBC25 SBC25T7010.9 Type C 4025

SBC26 SBC26T9512.9 Type D 4020

SBC28 SBC28T18518.5 Type E 805

Also available

Kit Pack Part No. Kit Contains

SBC22/K3 x 25mm²

SBC24/K2 x 35mm²

SBC25/K1 x 70mm²

SBC26/K1 x 95mm²

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.