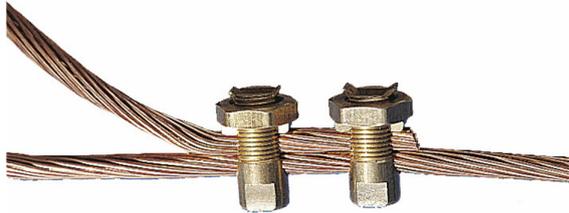


SPLIT BOLT CONNECTOR 16MM²

Part Number: SBC22



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 16MM²

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

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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

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