

## HSC DOUBLE BOLT SERIES



HSC435DB

The HSC series of connectors have been specially designed to connect consumers mains (house side) to insulated overhead service mains (service side). Fully insulated and equipped with torque control shear-head bolts, the HSC is safe and easy to use. No stripping of insulation is required on the service mains side. The consumers mains side requires 47mm of insulation to be stripped.

## HSC DOUBLE BOLT SERIES

### APPLICATION

**Service mains side:** Insulated copper or aluminium

**Mains domestic side:** Consumers mains cable, accepts copper

Used as connection point on domestic dwellings, range taking 6-35 mm<sup>2</sup>.

### FEATURES

- + Fully bimetallic
- + Totally insulated and waterproof
- + Transparent window ensures cable is correctly inserted
- + Shear-head technology on both connections
- + IP67 rated

### INSTALLATION NOTES

Use only a 13mm AF, six point hexagon socket to tighten bolts.

All other connections made on the service and consumers cable must also be waterproof to prevent moisture ingress through the cable into the connector.

Product Number	Consumers Mains Cable House side) (mm <sup>2</sup> )	Service Side Tap Range (mm <sup>2</sup> )	Bolt Head A/F (mm)	Pack Size (pcs)
HSC435DB	4 to 35	6 to 35	13	10
HSC435DBE	4 to 35	6 to 35	13	10

**PLEASE NOTE:** The products on this page can be ordered with high visibility shear-off identification tags. To order the products with these identification tages please add the suffix **E** to the end of the product number when ordering.



Recommended tool for all products: RPS13/17-6H or RPS13/17-6SH

