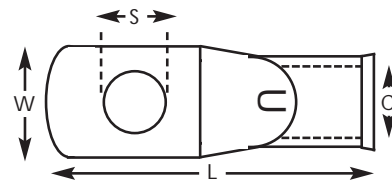


Copper tube terminals.
 All terminals feature an inspection hole.
 Suitable for crimping or soldering.
 Material - Tinned copper.



Part No	Suitable for Cables (mm ²)	Cable Entry C (mm)	Stud Hole Size S (mm)	Length L (mm)	Width W (mm)	Pack Sizes
CTT06/6	6	4.1	6	24.5	11.0	10
CTT06/8			8	27.0	12.5	100
CTT10/6	10	4.5	6	26.0	10.8	10 100
CTT10/8			8	29.5	13.5	
CTT10/10			10	39.0	16.0	
CTT10/12			12	39.0	18.0	
CTT16/6	16	5.5	6	30.0	10.8	10 100
CTT16/8			8	30.0	13.5	
CTT16/10			10	35.5	15.0	
CTT16/12			12	42.0	18.0	
CTT25/6	25	7.0	6	32.5	13.8	10 100
CTT25/8			8	32.5	13.8	
CTT25/10			10	38.0	16.0	
CTT25/12			12	38.0	18.0	
CTT35/6	35	8.2	6	35.0	15.3	10 100
CTT35/8			8	35.0	15.3	
CTT35/10			10	40.5	15.3	
CTT35/12			12	40.5	18.0	
CTT50/6	40 - 50	9.5	6	37.0	17.4	10 100
CTT50/8			8	37.0	17.4	
CTT50/10			10	42.5	17.4	
CTT50/12			12	42.5	17.4	
CTT70/8	60 - 70	11.5	8	40.5	20.9	10 50
CTT70/10			10	46.0	20.9	
CTT70/12			12	46.0	20.9	
CTT95/8	95	13.5	8	49.5	24.3	10
CTT95/10			10	49.5	24.3	
CTT95/12			12	49.5	24.3	
CTT120/10	120	15.0	10	55.5	27.3	5
CTT120/12			12	55.5	27.3	



Recommended tools.

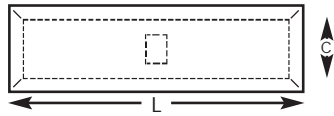
TT75 1.5mm² to 10mm².
 Ratchet crimp tool.

TT80 10mm² to 95mm².
 Indent crimp tool. (adjustable crimp head)

TT81 6mm² to 50mm².
 Hexagonal crimp tool. (selectable dies)

TT82 10mm² to 120mm².
 Hexagonal crimp tool. (selectable dies)

BUTT SPLICES



Crimp butt splices for joining cables.

Material - Tinned copper.

Part No	Suitable for Cables (mm ²)	Cable Entry C (mm)	Length L (mm)	Pack Sizes
CTB06	6	4.0	22.0	10
CTB10	10	4.7	25.0	10
CTB16	16	5.6	30.0	10
CTB25	25	7.0	35.0	10
CTB35	35	8.2	40.0	10
CTB50	40 - 50	9.5	44.0	10
CTB70	60 - 70	11.5	44.0	10

Recommended tools.

TT75 1.5mm² to 10mm².

Ratchet crimp tool.

TT80 10mm² to 95mm².

Indent crimp tool. (adjustable crimp head).

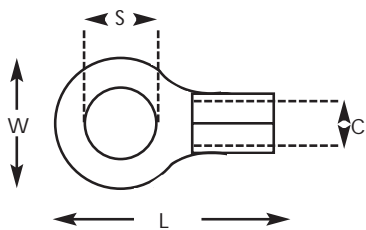
TT81 6mm² to 50mm².

Hexagonal crimp tool. (selectable dies).

TT82 10mm² to 120mm².

Hexagonal crimp tool. (selectable dies).

OPEN END TERMINALS



Open end terminals suitable for crimping or soldering.

Material - Tinned copper.

Part No	Suitable for Cables (mm ²)	Cable Entry C (mm)	Stud Hole Size S (mm)	Length L (mm)	Width W (mm)	Pack Sizes
ET10/6	10	4.5	6	23.8	12.0	10 100
ET10/8			8	29.8	15.0	
ET10/10			10	29.8	15.0	
ET16/6	16	5.8	6	29.8	12.0	10 100
ET16/8			8	33.0	16.0	
ET16/10			10	33.0	16.0	
ET25/6	25	7.7	6	33.7	16.5	10 100
ET25/8			8	33.7	16.5	
ET25/10			10	36.7	17.5	
ET35/8	35	9.4	8	42.7	22.0	10
ET35/10			10	42.7	22.0	100
ET50/8	40 - 50	11.4	8	49.7	22.0	10
ET50/10			10	49.7	22.0	100
ET70/8	60 - 70	13.3	8	51.0	24.0	10
ET70/10			10	51.0	24.0	50

Recommended tools.

TT75 1.5mm² to 10mm².

Ratchet crimp tool.

TT80 10mm² to 95mm².

Indent crimp tool. (adjustable crimp head).

TT81 6mm² to 50mm².

Hexagonal crimp tool. (selectable dies).

TT82 10mm² to 120mm².

Hexagonal crimp tool. (selectable dies).

RIGHT ANGLE TUBE TERMINALS

Right angled copper tube terminals.
Suitable for soldering or crimping.
Material - Tinned copper.

Part No	Suitable for Cables (mm ²)	Cable Entry C (mm)	Stud Hole Size S (mm)	Pack Size
STA 25/8	25	7.0	8	10
STA 35/8	35	8.2	8	10
STA 50/8	40 - 50	9.5	8	10
STA 50/10	40 - 50	9.5	10	10
STA 70/10	60 - 70	11.5	10	10

Recommended tools.

Refer to copper tube terminals on page 49.



POWER CONNECTORS

2 pole power connectors suitable for connecting and disconnecting battery/welding cables quickly and safely.

Available in grey.

Individually boxed complete with 2 terminals.

Part No	Current Rating (Amps)	Suitable for Cables Upto (mm ²)	Dimensions (mm) H x W x D
PP50	50	6	16 x 37 x 48
PP51	110	16	
PP175	240	60	36 x 56 x 80
PP350	270	70	34 x 70 x 108



PPP1 Plastic cover to seal the end of the connector PP175 against water and dust ingress. Individually packed.



PPH1 Strong nylon handle to allow easy disconnection of plugs, comes complete with fixings. Suitable for PP175 and PP350. Individually packed.



POWER JOINTING BOXES



Power jointing boxes suitable for joining together several cables that are fitted with ring terminals. Each box has a lid to cover the connections and a fixing hole for securing to a firm surface. Metric stud size 8mm. Continuous rating 300 amp. Pack size 1, 100.

Part No	Type	Dimension (mm) H x W x D
PJ1	2 Way	35 x 61 x 44
PJ2	3 Way	45 x 70 x 57

JUNCTION BOXES



CB8 8 way weather proof rubber junction box with screw type fittings for the cable. Pack sizes 1, 45.



CB10 10 way junction box. Weatherproof with a hinged lid. The cable connections are made using the 6.3mm male blade terminals. Supplied with a variety of grommets suitable for 2 core flat cable 4, 5 and 7 core round cables. Individually packed.

BATTERY MASTER SWITCHES



BM1 Battery master switch 100 amps. Max rating 500 amps for 5 seconds. Terminals nuts/studs M8. Fitted with removable key and weather seals. Individually packed.



BM2 Battery master switch 250 amps. Max rating 2500 amps for 5 seconds. Terminals nuts/studs M10. Fitted with removable metal key. Individually packed.