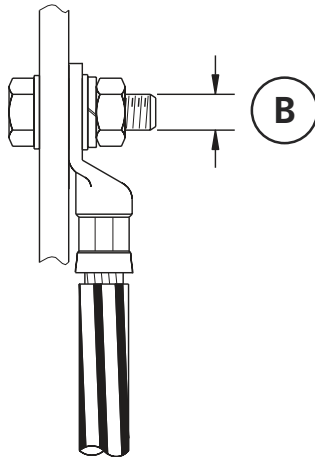


Tinned copper cable lug



FCT7012



Conductor size	Screw size (B)	Weight each	Part No.
16 mm ²	6 mm	0.01 kg	FCT166
16 mm ²	8 mm	0.01 kg	FCT168
16 mm ²	10 mm	0.01 kg	FCT1610
16 mm ²	12 mm	0.01 kg	FCT1612
25 mm ²	6 mm	0.01 kg	FCT256
25 mm ²	8 mm	0.01 kg	FCT258
25 mm ²	10 mm	0.01 kg	FCT2510
25 mm ²	12 mm	0.01 kg	FCT2512
35 mm ²	6 mm	0.01 kg	FCT356
35 mm ²	8 mm	0.01 kg	FCT358
35 mm ²	10 mm	0.01 kg	FCT3510
35 mm ²	12 mm	0.01 kg	FCT3512
50 mm ²	6 mm	0.02 kg	FCT506
50 mm ²	8 mm	0.02 kg	FCT508
50 mm ²	10 mm	0.02 kg	FCT5010
50 mm ²	12 mm	0.02 kg	FCT5012
70 mm ²	8 mm	0.04 kg	FCT708
70 mm ²	10 mm	0.04 kg	FCT7010
70 mm ²	12 mm	0.04 kg	FCT7012
70 mm ²	14 mm	0.04 kg	FCT7014
70 mm ²	16 mm	0.04 kg	FCT7016
95 mm ²	8 mm	0.06 kg	FCT958
95 mm ²	10 mm	0.06 kg	FCT9510
95 mm ²	12 mm	0.06 kg	FCT9512
95 mm ²	14 mm	0.06 kg	FCT9514
95 mm ²	16 mm	0.06 kg	FCT9516
120 mm ²	10 mm	0.06 kg	FCT12010
120 mm ²	12 mm	0.06 kg	FCT12012
120 mm ²	14 mm	0.06 kg	FCT12014
120 mm ²	16 mm	0.06 kg	FCT12016
150 mm ²	10 mm	0.09 kg	FCT15010
150 mm ²	12 mm	0.09 kg	FCT15012
150 mm ²	14 mm	0.09 kg	FCT15014
150 mm ²	16 mm	0.09 kg	FCT15016
185 mm ²	12 mm	0.11 kg	FCT18512
185 mm ²	14 mm	0.11 kg	FCT18514
185 mm ²	16 mm	0.11 kg	FCT18516
240 mm ²	12 mm	0.14 kg	FCT24012
240 mm ²	14 mm	0.14 kg	FCT24014
240 mm ²	16 mm	0.14 kg	FCT24016
300 mm ²	12 mm	0.17 kg	FCT30012
300 mm ²	14 mm	0.17 kg	FCT30014
300 mm ²	16 mm	0.17 kg	FCT30016
400 mm ²	12 mm	0.21 kg	FCT40012
400 mm ²	14 mm	0.21 kg	FCT40014
400 mm ²	16 mm	0.21 kg	FCT40016



BS EN 12449
BS 1872
BS 4579

Use with tool HT010,



'C' shape connector die

Conductor range (Main)	Conductor range (Tap)	Weight each	Part No.
HT010 and HT040 tooling			
10 mm ²	1.5-10 mm ²	0.26 kg	HD100
16 mm ²	1.5-16 mm ²	0.26 kg	HD200
16-25 mm ²	1.5-10 mm ²	0.26 kg	HD200
25 mm ²	16-25 mm ²	0.26 kg	HD200
35 mm ²	1.5-16 mm ²	0.28 kg	HD300
35 mm ²	25-35 mm ²	0.28 kg	HD300
70 mm ²	1.5-25 mm ²	0.28 kg	HD300
50 mm ²	4-25 mm ²	0.27 kg	HD400
50 mm ²	35-50 mm ²	0.27 kg	HD400
50-70 mm ²	4-35 mm ²	0.27 kg	HD400
50-70 mm ²	35-70 mm ²	0.27 kg	HD400
95 mm ²	4-35 mm ²	0.27 kg	HD500
95 mm ²	35-70 mm ²	0.27 kg	HD500
95 mm ²	70-95 mm ²	0.27 kg	HD500
120 mm ²	25-120 mm ²	0.27 kg	HD600
150 mm ²	25-120 mm ²	0.27 kg	HD600
150 mm ²	70-150 mm ²	0.27 kg	HD600
185 mm ²	16-95 mm ²	0.27 kg	HD600
240 mm ²	95-120 mm ²	0.28 kg	HD800
HT020 and HT030 tooling			
120-185 mm ²	120-185 mm ²	0.22 kg	HD700
150-240 mm ²	95-120 mm ²	0.22 kg	HD700



HD400

NEW

Manufactured from high quality stainless steel.

Hydraulic crimping tool



HT010

Description

Hand operated 13 ton tool with carrying case

Weight each

8 kg

Part No.

HT010

Self-contained hydraulic crimping tool used for jointing and terminating copper, aluminium and ACSR conductors.

- Crimping force 130 kN
- Two stage 'rapid-ram' advance mechanism for fast installation
- Short fibreglass handle for combined work spaces
- Accepts most U-Type dies of equivalent tonnage
- 180 degree head rotation
- Includes carrying case

(Dies are not included)

Hydraulic crimping head and pump



HT020

Description

15 ton hydraulic tool with carrying case

Weight each

5.5 kg

Part No.

HT020

Foot operated hydraulic pump with carrying case

16.5 kg

HT030

Self-contained hydraulic crimping tool used for jointing and terminating copper, aluminium and ACSR conductors.

- Crimping force 230 kN, maximum operating pressure 700 Bar
- Hydraulic head complete with quick automatic coupler for connection to pump
- Accepts most U-Type dies of equivalent tonnage
- Pump supplied with 3 m long high pressure flexible hose
- Each supplied with carrying case

(Dies are not included)



Battery powered hydraulic crimping tool

Description	Weight each	Part No.
Battery powered, open head 14 ton tool	10.6 kg	HT040

This self-contained, compact, cordless hydraulic tool makes crimping easy with its lightweight single handed design.

- Crimping force 130 kN
- Two stage 'rapid-ram' advance mechanism for fast installation
- Accepts most U-Type dies of equivalent tonnage
- 180 degree head rotation



HT040

The tool is supplied with:

- Basic tool complete with battery
- Shoulder strap
- Spare battery (14.4 V 3.0 Ah)
- Battery charger
- Carrying case suitable for storing up to 14 sets of dies

(Dies are not included)



Battery powered hydraulic cutting tool

Description	Weight each	Part No.
Battery powered 6 ton cutting tool	6.5 kg	HT050

This self-contained, compact, cordless hydraulic tool makes cutting copper, aluminium, ACSR and steel earth rods easy with its lightweight single handed design.

- Two stage 'rapid-ram' advance mechanism for fast installation
- Maximum cutting diameter of 25 mm
- Blades manufactured from high strength special steel, heat treated to ensure a long service life
- 180 degree head rotation



HT050

The tool is supplied with:

- Basic tool complete with battery
- Battery wrist strap and shoulder strap
- Spare battery (14.4 V 3.0 Ah)
- Battery charger
- Carrying case suitable for storing tool and accessories