

COPPER TUBE TERMINAL CRIMPERS

+ CT15-16



1.5mm² to 16mm²



- + A hand held four jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle, for use with standard copper tube terminals from 1.5mm up to 16mm².
- + Meets the compression ratio requirements of BSEN 60352-2:2006, BSEN61238-1:2003 and BS 5G178:1992.
- + The high precision jaws can be replaced when worn to extend the life of the tool.

Specification:

Jaw set: carbon steel grade SCM440.

Frame: material steel grade S45C.

Handles: Polypropylene

Length: 225mm

Weight: 0.55kg

To order this tool with a calibration certificate use catalogue number: **CT15-16CAL**

+ CT10-16



10mm² to 16mm²



- + Precision hand held two jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle, for use with seamed AWG and H/D 10mm² and 16mm² copper tube terminals.
- + Meets the compression ratio requirements of BSEN61238-1:2003.

Specification:

Jaw set: carbon steel grade SCM440.

Frame: material steel grade S45C.

Handles: Polypropylene

Length: 248mm

Weight: 0.60kg

To order this tool with a calibration certificate use catalogue number: **CT10-16CAL**

+ CT6-25



6mm² to 25mm²



- + Precision hand held four jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle, for use with seamed AWG and H/D copper tube terminals from 6mm² up to 25mm².
- + Meets the compression ratio requirements of BSEN 60352-2:2006 and BSEN 61238-1:2003.

Specification:

Jaw set: carbon steel grade SCM440.

Frame: material steel grade S45C.

Handles: Polypropylene

Length: 360mm

Weight: 0.90kg

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CT50



- + A hand held crimping tool, with rotatable dies for easy selection.
- + For crimping seamed AWG and H/D copper tube terminals from 6mm² up to 50mm².
- + Hexagonal die form.
- + Long tubular handles with soft grips for reduced effort and fatigue.
- + Meets the compression ratio requirements of BSEN60352-2:2006 and BSEN61238-1:2003.

Specification:

Die and Head: Carbon steel grade SCM440

Handles: Tubular steel

Handle grips: Polypropylene

Length: 225mm

Weight: 1.3kg

+

CT10-95i



- + A hand held indent crimping tool, for use with COL and PXL copper tube terminals from 10mm² up to 95mm².
- + Manual screw adjustment for easy die selection.
- + Meets the compression ratio requirements of BSEN 61238-1:2003.

Specification:

Jaw set: Carbon steel grade SCM440

Frame: Nodular cast iron

Handles: PVC

Length: 570mm

Weight: 2.9kg

To order this tool with a calibration certificate use catalogue number: **CT10-95iCAL**

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CT120i



- + A hand held indent crimping tool, for use with COL and PXL copper tube terminals from 16mm² up to 120mm².
- + Manual screw adjustment for easy die selection.
- + Meets the compression ratio requirements of BSEN 61238-1:2003.
- + Tubular steel handles to reduce weight.

Specification:

Jaw set: Carbon steel grade SCM440

Handles: Tubular steel

Handle grips: PVC

Length: 645mm

Weight: 3.5kg

To order this tool with a calibration certificate use catalogue number: **CT120iCAL**

COPPER TUBE TERMINAL CRIMPERS

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CT120



- + A hand held crimping tool, with rotatable dies for easy selection.
- + For crimping seamed AWG and H/D copper tube terminals from 10mm² up to 120mm².
- + Hexagonal die form.
- + Long tubular handles with soft grips for reduced effort and fatigue.
- + Meets the compression ratio requirements of BSEN61238-1:2003.

Specification:

Die and Head: Carbon steel grade SCM440

Handles: Tubular steel

Handle grips: Soft PVC

Length: 637mm

Weight: 4.0kg

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CT150



- + A hand held crimping tool, with rotatable dies for easy selection.
- + For crimping seamed AWG and H/D copper tube terminals from 25mm² up to 150mm².
- + Hexagonal die form.
- + Long tubular handles with soft grips for reduced effort and fatigue.
- + Meets the compression ratio requirements of BSEN61238-1:2003.

Specification:

Die and Head: Carbon steel grade SCM440

Handles: Tubular steel

Handle grips: Soft PVC

Length: 637mm

Weight: 4.0kg

