

CORD END FERRULE/BOOTLACE CRIMPERS

+

CEFT01



0.14mm² to 2.5mm²



- + A hand held seven jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle. For use with standard cord end ferrules/bootlaces from 0.14mm² up to 2.5mm², to DIN standard 46228 pt 1 & 4.
- + Meets the compression ratio requirements of BSEN 60998 and BSEN 60999.

Specification:

Jaw set: Carbon steel grade SCM440

Frame: Steel grade S45C

Handles: Polypropylene

Length: 203mm

Weight: 0.39kg

To order this tool with a calibration certificate use catalogue number: **CEFT01CAL**

+

CEFT1



0.5mm² to 6mm²



- + A hand held five jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle. For use with standard cord end ferrules/bootlaces from 0.5mm² up to 6.0mm², to DIN standard 46228 pt 1 & 4.
- + Meets the compression ratio requirements of BSEN 60998 and BSEN 60999.

Specification:

Jaw set: Carbon steel grade SCM440

Frame: Steel grade S45C

Handles: Polypropylene

Length: 203mm

weight: 0.39kg

To order this tool with a calibration certificate use catalogue number: **CEFT1CAL**

+

ECEFT4



0.5mm² to 10mm²



- + An ergonomic hand held six jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle. For use with standard cord end ferrules/ bootlaces from 0.5mm² up to 10.0mm², to DIN standard 46228 pt 1 & 4.
- + Meets the compression ratio requirements of BSEN 60998 and BSEN 60999.

Specification:

Jaw set: Carbon steel grade SCM440

Frame: Steel grade S45C

Handles: Polypropylene

Length: 248mm

Weight: 0.65kg

To order this tool with a calibration certificate use catalogue number: **ECEFT4CAL**

CORD END FERRULE/BOOTLACE CRIMPERS

+ CEFT2



6mm² to 16mm²



- + A hand held three jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle. For use with standard cord end ferrules/bootlaces from 6.0mm² up to 16.0mm², to DIN standard 46228 pt 1 & 4.
- + Meets the compression ratio requirements of BSEN 60998 and BSEN 60999.

Specification:

Jaw set: Carbon steel grade SCM440

Frame: Steel grade S45C

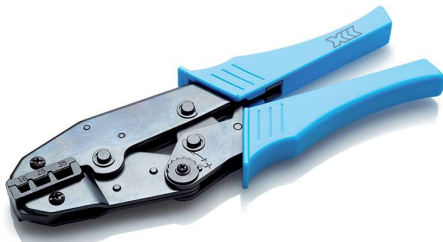
Handles: Polypropylene

Length: 203mm

Weight: 0.39kg

To order this tool with a calibration certificate use catalogue number: **CEFT2CAL**

+ CEFT3



16mm² to 35mm²



- + A hand held three jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle. For use with standard cord end ferrules/bootlaces from 16mm² up to 35mm², to DIN standard 46228 pt 1 & 4.
- + Meets the compression ratio requirements of BSEN 60998 and BSEN 60999.

Specification:

Jaw set: Carbon steel grade SCM440

Frame: Steel grade S45C

Handles: Polypropylene

Length: 222mm

Weight: 0.54kg

To order this tool with a calibration certificate use catalogue number: **CEFT3CAL**

+ ECEFT5



16mm² to 35mm²



- + An ergonomic hand held three jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle. For use with standard cord end ferrules/bootlaces from 16mm² up to 35mm², to DIN standard 46228 pt 1 & 4.
- + Meets the compression ratio requirements of BSEN 60998 and BSEN 60999.

Specification:

Jaw set: Carbon steel grade SCM440

Frame: Steel grade S45C

Handles: Polypropylene

Length: 248mm

Weight: 0.65kg

To order this tool with a calibration certificate use catalogue number: **ECEFT5CAL**

CORD END FERRULE/BOOTLACE CRIMPERS

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CEFT6



50mm² to 95mm²



- + A hand held three jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle. For use with standard cord end ferrules/bootlaces from 50mm² up to 95mm², to DIN standard 46228 pt 1 & 4.
- + Meets the compression ratio requirements of BSEN 60998 and BSEN 60999.

Specification:

Head: Cast steel

Frame: Steel grade S45C

Handles: Soft PVC

Length: 330mm

Weight: 0.78kg

To order this tool with a calibration certificate use catalogue number: **CEFT6CAL**

+

TCEFT1



0.5mm² to 6mm²



- + A hand held seven jaw crimping tool, with ratchet mechanism for complete controlled crimp cycle. For use with twin entry cord end ferrules/bootlaces from 0.5mm² up to 6.0mm², to DIN standard 46228 pt 1 & 4.
- + Meets the compression ratio requirements of BSEN 60998 and BSEN 60999.

Specification:

Jaw set: Carbon steel grade SCM440

Frame: Steel grade S45C

Handles: Polypropylene

Length: 230mm

Weight: 0.6kg

To order this tool with a calibration certificate use catalogue number: **TCEFT1CAL**

