

TECHNICAL DATA SHEET FOR TOOL: CEFT01



Description.

Hand held manually operated 6 jaw crimping tool with ratchet mechanism for complete controlled crimp cycle, for use with standard cord end ferrules 0.14mm² to 6.0mm² to DIN 46228 part 1 and 4. Can be supplied with calibration certificate if required.

Features.

High precision cast jaw set for optimum compression.

Ratchet control mechanism ensures precise controlled crimping cycle.

Emergency release lever for detachment of ratchet control during crimp cycle.

Automatic opening of crimp tool on completion of crimp cycle.

Calibration / load adjustment cog.

Ergonomically designed moulded plastic handles for reduction of operator fatigue.

Application.

For the crimping of insulated and non insulated cord end ferrules from 0.14mm² to 6.0mm². Meets the compression ratio requirements of BSEN 60998 and BSEN 60999.

Jaw positions:

Jaw 1: 0.14mm², 0.25mm², 0.34mm², 0.5mm²
Jaw 2: 0.75mm², 1.0mm²
Jaw 3: 1.5mm²
Jaw 4: 2.5mm²
Jaw 5: 4.0mm²
Jaw 6: 6.0mm²

Material specification.

Jaw set: carbon steel grade SCM440
Frame: material steel grade S45C
Handles: Polypropylene

Weight: 0.37 kgs
Length: 200mm

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