

Insulated mechanical crimper

USE

Designed to crimp cable terminals and pre-insulated connectors. Can be used on live parts with voltages up to 1000V AC and 1500V DC.

TECHNICAL CHARACTERISTICS

- Exceptionally form-fitting and handy crimper usable with a single hand
- Travel stop device to control compression. Automatic opening of the handles only when compression is terminated.
- The force necessary to generate compression is very low
- The emergency device permits the crimper to be re-opened before being totally closed
- Predetermined compression zone marked with cross-sections of cables to be crimped
- The head of the crimper (with the exception of the compression zone) is totally protected against accidental contacts by insulating material
- Suitable for very low temperature use (-40°C)

TECHNICAL DATA

Model **2503 102**

For insulated connectors

With 2-form die

Form 1 16mm²

Form 2 10mm²

Type of compression

Length 280mm

Weight approx. 700g

Model **2503 201**

For insulated connectors

With 3-form die

Form 1 0.5-1mm²

Form 2 1.5-2.5mm²

Form 3 4-6mm²

Type of compression

Length 250mm

Weight approx. 630g

Model **2503 101**

For insulated connectors

With 3-form die

Form 1 4-6mm²

Form 2 10mm²

Form 3 1.5-2.5mm²

Type of compression

Length 280mm

Weight approx. 700g

Model **2503 103**

For blank connectors

With 3-form die

Form 1 10mm²

Form 2 16mm²

Form 3 4-6mm²

Type of compression

Length 280mm

Weight approx. 700g

2503 102



2503 201



2503 101



2503 103



ACCESSORIES

Special dies on request.