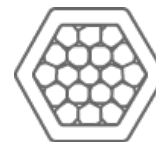


Product

Proteus 10H



Proteus 10H is an ergonomic crimping tool with self-adjusting dies for producing a hexagonal crimp profile on wire ferrules 0.14-10.0 mm²/AWG 26-8 (produced to DIN 46228-parts 1 and 4 or UL 486F).



Crimp profile

- Compact design for easy access to wires in confined spaces
- Ergonomic handles, light weight, relatively low handle force and optimum handle opening for comfortable crimping
- Well balanced so that the tool does not slip out of the hand
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Non-slip rubber grip pad for applying pressure against a surface
- Hole in handle allows attachment of safety strap
- Each tool has a unique serial number for traceability.

TECHNICAL DATA

Length: 176 mm/6.93"

Width: 26 mm/1.02"

Height: 62 mm/2"

Weight: 362 gr/0 lb

Wire size: 0.14-10 mm² / AWG 26-AWG 8

Crimp dimensions mm/mm²:
0,14 - 10,0

Crimp dimensions inch/AWG:

Life span, cycles: 50.000

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