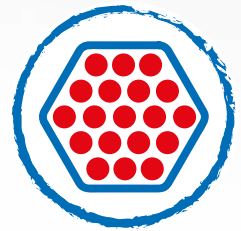


Crimping Tool

16 mm² HEX

NEW


Press jaws

- ▶ hexagonal crimp profile
- ▶ six synchronised press jaws
- ▶ self-adjustment to the desired ferrule size
- ▶ multi-hardened carbon steel

High performance

- ▶ for crimping ferrules acc. to DIN 46228 part 1 + 4
- ▶ for crimping ferrules with and without plastic collars
- ▶ for ferrules from 0.5-16 mm²
- ▶ hexagonal crimping facilitates insertion into round terminals

Design and ergonomics

- ▶ 2-component handle in "ice-crack design"
- ▶ maximum force transmission
- ▶ ergonomic and non-slip design
- ▶ excellent grip

Durable

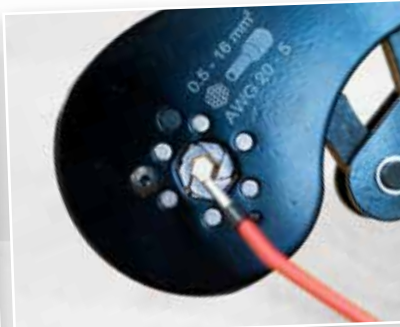
- ▶ crimping force adjustable as needed which ensures a long service life
- ▶ precise eccentric setting for high crimping quality

Precision and efficiency

- ▶ precise work thanks to ratchet mechanism with blocking device
- ▶ reduced physical effort necessary, makes work easy
- ▶ with emergency unlocking mechanism in the handle, if required (misuse)
- ▶ precise and repeatable work for a consistently high crimping quality

Protection

- ▶ integrated eyelets for attaching a drop guard



Note: Tool not to be used on live cables or conductors.

mm	g	mm ²	Art.-No.
222	586	0,5-16 (20-5 AWG)	10100513

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