

## Hand crimping pliers for insulated and non-insulated wire end ferrules and twin wire end ferrules

Trapezoid crimp	0.25 - 2.5	150	AE	1	10 1911
Indent crimp	0.5 - 2.5	150	AE	1	10 1906
Indent crimp	1.5 - 6	150	AE	1	10 1907
Indent crimp	0.5 - 16	230	AE	1	10 1904
Indent crimp	10.0 - 35	230	AE	1	10 1905



## Crimping pliers for wire end ferrules, compound leverage, with ratchet mechanism and adjustable locking (pressure point release) Crimping pliers

Trapezoid crimp	0.5 - 16	226	ZAE AE	1	10 6120
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## Front crimping pliers FLEXI-CRIMP

With web or lamella die that self-adjusts to the conductor cross-section, square crimping with 16 mm crimp length, rounded inner edges so as not to cut into thin-walled wire end ferrules, front crimping, i.e. the connectors and conductors are inserted into the tool from the front, making it suitable for work in hard to access places and confined spaces, with new-style precision steel spring component for constant crimping quality even at extremely high or low temperatures, adjustable via cam, unlockable forced locking, ergonomically shaped two-component handles with soft padding.

Square crimp	0.14 - 6	210	ZAE AE	1	10 1940
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## Front crimping pliers FLEXI-CRIMP PRO

Crimping pliers for wire end ferrules up to 16 mm<sup>2</sup> with reliable technology as with Flexi Crimp, CIMCO article no. 10 1940, Crimping ranges set with selector switch 0.5 to 6 mm<sup>2</sup> and 6 to 16 mm<sup>2</sup>. Also for twin wire end ferrules from 2 x 0.5 to 2 x 6 mm<sup>2</sup>. Suitable for all conductor types, even thinned-out, finely-stranded conductors according to IEC 228!

Square crimp	0.5 - 16	220	ZAE AE	1	10 1945
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## Crimping pliers

with automatic adjustment to conductor cross-section

Square crimp	0.08 - 10	180	ZAE AE	1	10 1925
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## Crimping pliers

Trapezoid crimp	6 - 16	210	ZAE AE	1	10 1946
optimised crimp shape, especially suitable for thinned-out, finely stranded conductors according to IEC 228					
Trapezoid crimp	16 - 35	226		1	10 6140
optimised crimp shape, especially suitable for thinned-out, finely stranded conductors according to IEC 228					
Trapezoid crimp	25 and 50	226	ZAE AE	1	10 6142



## »JOKARI<sup>original</sup> Wire stripper - QUADRO – the 4-function pliers

for efficient and precise processing of insulated wire end ferrules in strip form from 0.5 - 2.5 mm<sup>2</sup>

Functions

1. Cutting of wires and strands up to 2.5 mm<sup>2</sup>
2. Insulation stripping, working range 0.5 - 2.5 mm<sup>2</sup>
3. Twisting; no fanning out of the wires means safe insertion of the conductor into the wire end ferrule
4. Crimping, flawless crimping from 0.5 - 2.5 mm<sup>2</sup> through professional trapezoid crimp

QUADRO case complete			AE	1	10 0728
QUADRO with cabinet	180			1	10 0725

For sleeve strips, see page 257 in chapter 22.



## Multi-function tool DUO CRIMP

for cutting off and stripping insulation from conductors and stranded wires, as well as for crimping non-insulated and insulated wire end ferrules.

Working range of side cutter: flexible up to 6 mm<sup>2</sup>  
solid up to 4 mm<sup>2</sup>

Working range of wire stripper: up to 6 mm<sup>2</sup>  
crimping ranges: 0.5 to 2.5 mm<sup>2</sup>  
4 to 6 mm<sup>2</sup>

	160		AE	1	10 0720
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