

## Crimping tools for wire end ferrules

### Crimping tools for wire end ferrules

- For wire-end ferrules with and without plastic collars, according to DIN 46228 T.1 and T.4 (~ AWG 24...16)
- Ratchet for precise crimping.
- Release option in the event of incorrect operation

#### PZ 4

0.5...4 mm<sup>2</sup>



- Only one crimping station for the whole cross-section range
- Wire-end ferrule insertion from the side

#### PZ 6/5

0.25...6 mm<sup>2</sup>



- Crimp complies with Euro-Norm EN 60947-1
- Approval according to VG 95211 (military designation VG 95 236 T 14 B 002)
- Five crimping stations corresponding to the conductor cross-sections
- Wire-end ferrule insertion from the side



### Technical data

Description of contact	
Type of contact	
Crimping range	mm <sup>2</sup>
Crimping range 1 (with multiple crimping positions)	mm <sup>2</sup>
Crimping range 2 (with multiple crimping positions)	mm <sup>2</sup>
Crimping range 3 (with multiple crimping positions)	mm <sup>2</sup>
Crimping range 4 (with multiple crimping positions)	mm <sup>2</sup>
Crimping range 5 (with multiple crimping positions)	mm <sup>2</sup>
Tool data	
Length	mm
Weight	g
Note	

### Ordering data

Version
Note

PZ 4		
Wire-end ferrules with/without plastic collars		
Crimping range		0.5...4
Crimping range 1 (with multiple crimping positions)		
Crimping range 2 (with multiple crimping positions)		
Crimping range 3 (with multiple crimping positions)		
Crimping range 4 (with multiple crimping positions)		
Crimping range 5 (with multiple crimping positions)		
Tool data		
Length	mm	200
Weight	g	448
Note		

Type	Qty	Order No.
PZ 4	1	9012500000

Additional accessories can be found in Chapter J.

PZ 6/5		
Wire-end ferrules with/without plastic collars		
Crimping range		0.25...6
Crimping range 1 (with multiple crimping positions)		0.25...0.5
Crimping range 2 (with multiple crimping positions)		0.75...1.5
Crimping range 3 (with multiple crimping positions)		2.5
Crimping range 4 (with multiple crimping positions)		4
Crimping range 5 (with multiple crimping positions)		6
Tool data		
Length	mm	200
Weight	g	423
Note		

Type	Qty	Order No.
PZ 6/5	1	9011460000

Additional accessories can be found in Chapter J.