

## Automatic crimp tool



### for wire-end sleeves hex crimping

Z 62 0 06

Order-No.	mm	mm <sup>2</sup>	AWG	
41246	210	0,08-16	28-5	1

For processing twin sleeves and wire-end sleeves with or without insulating collar as per DIN 46228 & EN 50027

## Crimp tool



### for wire-end sleeves

Z 62 0 06

Order-No.	mm	mm <sup>2</sup>	AWG	SB	
33844	220	0,14-16	26-5		1
40342	220	0,14-16	26-5	x	1

For processing of wire-end sleeves with and without isolating collar according to DIN 46228, EN 50027.

## Crimp tool



### for insulated cable eyes and contacts

Z 62 0 06

Order-No.	mm	mm <sup>2</sup>	AWG	
33841	220	0,5-6	20-10	1

For processing of red, blue and yellow isolated cable eyes, pin-end cable connectors, contact pins, contact pin sleeves, circular pins, circular pin sleeves, batch connectors and parallel connectors according to DIN 46234.

## INFOBOX: Automatic crimp tool



- Process-safe hexagonal crimping prevents smaller wire-end sleeves from snagging.
- These crimping pliers can handle all standard applications with a crimping range between 0.08 and 16 mm<sup>2</sup>.
- Suitable for both single wire-end sleeves and twin wire-end sleeves thanks to automatic crimping.

## Crimp tool



for non-insulated cable eye with closed sleeve

Z 62 0 06

Order-No.	mm	mm <sup>2</sup>	AWG	
33843	220	0,1-16	26-6	1

For processing of non-isolated contact pins and contact pin sleeves according to DIN 46247 for standardised, solderless electrical connections.

## Crimp tool



for non-insulated male blade connectors

Z 62 0 06

Order-No.	mm	mm <sup>2</sup>	AWG	
33842	220	0,25-6	24-10	1

For processing of non-isolated contact pins and contact pin sleeves according to DIN 46247 for standardised, solderless electrical connections.

## Shear for electricians



with crimp function in blister pack

Z 71 7 06

Order-No.	mm	mm <sup>2</sup>	
41923	160	50	5

## Craftsman's cutters



Standard model made of stainless steel

Z 71 5 06

Order-No.	mm	mm	
29420	145	5 3/4	5