

## Certified tools for un-insulated terminals 0.15 - 6 mm<sup>2</sup>



### Technical data:

- die nests are distinctly marked
- adjustable if changes occur, ie after many crimps
- tested with Elpress terminals
- ratchet system to guarantee fully closed crimps
- emergency release if the crimping sequence must be interrupted
- unique design makes the tools compact and handy
- requires minimum of muscle strength for a perfect crimp
- at least 50.000 crimps
- delivered with certificate for quality assurance

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### Crimp range 0.5 - 1.5 mm<sup>2</sup>

TRB0515B



Crimp type



## TRB0515B

Tool for roll crimping of flag terminal B1507FLSB8.

- certificate not included

Area	Cat. no.	Crimp type	Weight	Length
0.5-1.5 mm <sup>2</sup>	TRB0515B	roll	0.740 kg	260 mm

DRB0115



Crimp type



### Crimp range 0.15 - 1.5 mm<sup>2</sup>

## DRB0115

Elpress crimp tool for roll crimping of un-insulated receptacles, tab terminals, bullets and sockets. For crimping of B1507FLS1 or B1507FLSH GRB0560/GRB0560C should be used.

Area	Cat. no.	Crimp type	Weight	Length x Width
0.15-1.5 mm <sup>2</sup>	DRB0115	roll	0.444 kg	192 x 66 mm

DKB0325



Crimp type



### Crimp range 0.25 - 2.5 mm<sup>2</sup>

## DKB0325

Elpress crimp tool for indent crimping of Cu tube and sheet terminals.

Area	Cat. no.	Crimp type	Weight	Length x Width
0.25-2.5 mm <sup>2</sup>	DKB0325	indent	0.444 kg	192 x 66 mm

DKB0760



Crimp type



### Crimp range 0.75 - 6 mm<sup>2</sup>

## DKB0760

Elpress crimp tool for indent crimping of Cu tube and sheet terminals.

Area	Cat. no.	Crimp type	Weight	Length x Width
0.75-6 mm <sup>2</sup>	DKB0760	indent	0.445 kg	192 x 66 mm