

## Tool for uninsulated terminals 0.15 - 6 mm<sup>2</sup> with measuring certificate



### Properties:

- crimp points are clearly marked
- adjustable for changes after long use
- tested with Elpress terminals according to requirements of SEN and DIN
- locking function that ensures a complete crimp
- emergency release if the crimping process has to be interrupted
- unique design that makes the tools thin and versatile
- minimal muscle strength required for complete crimp
- withstands at least 50,000 crimps
- supplied with certificate for basic quality monitoring



### TRB0515B



Crimping tool for Roller crimping terminals B1507FLSB8.

- No measuring certificate

mm <sup>2</sup>	AWG	Name	Crimp geometry	Net weight (kg)	Length mm	Width	Height
0,5-1,5	20-16	TRB0515B	Roll	0,74	275	135	49

Crimp geometry



### DRB0115



Tested and certified mechanical hand tool for roll crimping uninsulated tab, bullet and socket terminals 0.15-1.5 mm<sup>2</sup>. GRB0560 is used to crimp B1507FLS1, B1507FLSH

mm <sup>2</sup>	AWG	Name	Crimp geometry	Net weight (kg)	Length mm	Width
0,15-1,5	26-16	DRB0115	Roll	0,452	192	66

Crimp geometry



### DKB0325



Tested and certified mechanical hand tool for indent crimping Cu terminals 0.25-2.5 mm<sup>2</sup>.

mm <sup>2</sup>	AWG	Name	Crimp geometry	Net weight (kg)	Length mm	Width
0,25-2,5	24-14	DKB0325	Tab	0,444	192	66

Crimp geometry

