

Tools for pre-insulated 0.14 - 2.5 mm² terminals with measuring certificates



Properties:

- crimping positions are clearly marked
 - adjustable for changes after long use
 - tested with Elpress terminals
 - 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
 - suitable for both right and left-handed users
 - withstands at least 50,000 crimps
- supplied with certificate for basic quality monitoring



DSA0115



Tested and certified mechanical hand tool for symmetrical crimping of pre-insulated terminals 0.14-1.5 mm².

Special properties:

- easy to check red die nests easily with die nest gauge, ESAQ0760

Crimp geometry



mm ²	AWG	Name	Crimp geometry	Net weight (kg)	Length mm	Width
0,14-1,5	26-16	DSA0115	Oval	0,445	192	66



DSA0725



Tested and certified mechanical hand tool for symmetrical crimping of pre-insulated terminals 0.5-2.5 mm².

Special properties:

- die nests are easily checked with die nest gauge, ESAQ0760

Crimp geometry



mm ²	AWG	Name	Crimp geometry	Net weight (kg)	Length mm	Width
0,5-2,5	20-14	DSA0725	Oval	0,449	192	66

ESAQ0760 - die nest gauge

Go/no-go gauge for inspection of die nests in the following tools: DSA0115, DSA0725, GSA0760(C), GSEA0340C.

Special properties:

- handle part Ø 8 mm
 - easy to check tool die nest
 - The go and no go dimensions are checked in the die nests upon calibration.
- Contact Elpress for more information on calibration and quality management



mm ²	AWG	Name	Net weight (kg)	Shaft ø	Length mm
0,5-2,5	20-14	ESAQ0760	0,024	8	55

Tool	Die nests
DSA0115	
DSA0725	
GSA0760(C)	
GSEA0340(C)	