

# Crimp tool for Cu-terminals 4 - 25 mm<sup>2</sup>

**Properties:**

- certified tool for connection according to norms
- ergonomic handles facilitate installation
- scissor movement for access in confined spaces
- ratchet function that does not release until the crimp is complete
- hexagonal crimping with clearly marked crimping positions



## ES2258



Tested and certified mechanical hand-held tool for crimping Cu-terminals, type CUT 6-16 mm<sup>2</sup> and KR/KS 4-10 mm<sup>2</sup>.

mm <sup>2</sup>	AWG	Name	Crimp geometry	Net weight (kg)	Length mm	Width	Height
4-16	12-6	ES2258	Hexagonal	0,66	300	30	70

Crimp geometry



## EL2258



Tested and certified mechanical hand-held tool for crimping Cu-terminals, type KRF/KSF 16-25 mm<sup>2</sup>.

mm <sup>2</sup>	AWG	Name	Crimp geometry	Net weight (kg)	Length mm	Width	Height
16-25	5-3	EL2258	Hexagonal	0,66	300	30	70

Crimp geometry



## T2258



Tested and certified mechanical hand-held tool for crimping Cu-terminals, type CUT 6-16 mm<sup>2</sup> and KR/KRF/KS/KSF 4-16 mm<sup>2</sup>.

mm <sup>2</sup>	AWG	Name	Crimp geometries	Net weight (kg)	Length mm	Width	Height
4-16	12-6	T2258	Punch, Hexagonal	0,65	304	30	70

Crimp geometries



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