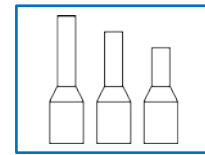
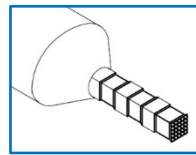


Crimper



Crimper-LS

The Crimper-LS is an electropneumatic and flexible benchtop crimper for loose insulated Z+F ferrules in the cross-section range from 0.5 – 2.5 mm² (AWG 20 – 14) and crimping length of 6 – 12 mm. Additional tool kits are optional available for 0.34/4 mm² (AWG 22/12). The machine is characterized through a short cycle time and an easy tool changing. A stripped wire can be fed in the ferrule directly. The crimping process is started by a footswitch.



Standard: Quadro

Verarbeitbare Aderendhülsen Usable ferrules						
lose isolierte Z+F Aderendhülsen loose insulated Z+F ferrules						
0.34/6 N	0.34/8 L		0.34/12 LS	0.34/6 S-N	0.34/8 S-L	
0.5/6 K	0.5/8 N	0.5/10 HL	0.5/12 L	0.5/8 S-N	0.5/10 S-HL	0.5/12 S-L
0.75/6 K	0.75/8 N	0.75/10 HL	0.75/12 L	0.75/8 S-N	0.75/10 S-HL	0.75/12 S-L
1/6 K	1/8 N	1/10 HL	1/12 L	1/8 S-N	1/10 S-HL	1/12 S-L
1.5/6 K	1.5/8 N	1.5/10 HL	1.5/12 HLS	1.5/8 S-N	1.5/12 S-HLS	
	2.08/8 N	2.08/12 HL		2.08/8 XS-S		
2.5/6 K	2.5/8 N	2.5/10 HLS	2.5/12 HL	2.5/8 XS-S		
	4/8 K	4/10 N	4/12 HL	4/12 XS-S		

Technische Daten Technical data	Crimper-LS
Crimpbereich Crimping range	0.5 – 2.5 mm ² (AWG 20 – 14)
Optionale Rüstsätze Optional tool kits	0.34/4 mm ² (AWG 22/12)
Crimplänge CL Crimping length CL	6 – 12 mm (0.24 - 0.47 in.)
Einfüßlänge Infeed length	14 mm (0.55 in.) + CL*
Taktzeit ca. Cycle time approx.	1.0 s
Anschluss Power supply	100 – 240/50 – 60/ 110 V/Hz/VA
Druckluftanschluss Air pressure	5.5 bar (79.77 psi)
Abmessungen (B x T x H) Dimensions (w x d x h)	170 x 450 x 500 mm (6.7 x 17.7 x 19.7 in.)
Gewicht Weight	25 kg (55.12 lbs.)
Bestell-Angaben Order specifications	V10CR000130

* CL = Crimplänge in mm

* CL = Crimping length in mm / in.