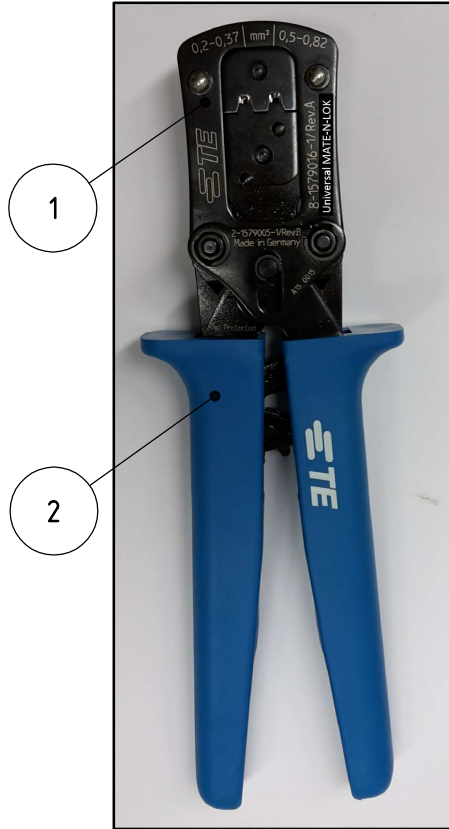


LOC AI	DIST 00	REVISIONS				
P	LTR	DESCRIPTION	DATE	DWN	APVD	
B1		ECR-15-002378	12FEB15	LS	GS	

HTV10 HAND TOOL, MATE-N-LOK, 0.2-0.82 SQ.MM

FRONT VIEW

SIDE VIEW



Eigenschaften / Features

Der Crimpkopf verfügt über zwei Crimpnester in denen zwei Leitungsquerschnitte verarbeitet werden können. Die Kontakte werden mittels Klapppositionierer in die richtige Ausgangsposition gesetzt und gehalten.

Crimping head featured with two crimping nests to enable processing of two different wire sizes. Terminals will be correct inserted by means of a flap locator.

Ersatzteil / Spare part

HTV10 CRIMP HEAD MATE-N-LOK, 0.2-0.82 SQ.MM
- TE P/N 8-1579016-1

Abmessungen / Dimensions:

Länge / Length: 195 mm
Breite / Width: 64.5 mm
Tiefe / Depth: 22 mm

Stückliste / Parts list

POS	TE-P/N	REV	QTY	DESCRIPTION
1	8-1579016-1	A	1	HTV10 CRIMP HEAD MATE-N-LOK, 0.2-0.82
2	2-1579005-1	B	1	BASIC HAND TOOL GRIP, SHORT, C

CUSTOMER MANUAL:
411-18580 / 744017-9

Anwendungsbereich / Application range

Leiterquerschnitt Cross section range (in sq.mm)	Leitercrimphöhe Conductor Crimp Height ±0,05 (in mm)	Leitercrimpbreite Conductor Crimp Width gemessen an den Tangenten der Radien in (mm)	Isolationscrimphöhe Insulation Crimp Height ±0,05 (in mm)	Isolationscrimpbreite Insulation Crimp Width gemessen an den Tangenten der Radien in (mm)	TE P/N- Kontakt TE P/N- Contact UNIVERSAL MATE-N-LOK
0,2 - 0,37	0,98	1,76 F	2,03	2,47 F	350689-1 - Buchse / Socket
0,5 - 0,82	1,13		2,03		350690-1 - Stift / Pin

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DIMENSIONS: mm	DWN L.Sandhu	27 JAN 2015	MATERIAL	FINISH
	CHK C. Witt	27 JAN 2015	TE Connectivity	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -	APVD C. Witt	27 JAN 2015		
	PRODUCT SPEC			SIZE
APPLICATION SPEC			CAGE CODE	—
WEIGHT			DRAWING NO	
0.296kg			A4 00779	—
CUSTOMER DRAWING			© 1579024-8	REVISION
			SCALE	B1
			SHEET	1 OF 1