

KNIPEX Crimping Pliers for Four-Mandrel DT Contacts (DEUTSCH series)

Synchronous feed for the four mandrels achieves optimum crimping results with eight indentations (4/8-Indent)

Universal positioning locator for flexible adjustment of all contact lengths

Position settings for the crimp depth can be clearly read on the pliers

Repetitive, high crimping quality due to ratchet mechanism (unlockable)

Comfortable multi-component grips

Crimps all turned male and female contacts of the DT, DTM and DTP series



knipex-tools.com



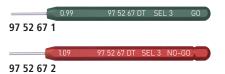


Crimping Pliers - Four-Mandrel for DT Contacts

Crimper for the DT series connectors from TE Connectivity™

- ► Crimps all turned male and female contacts of the DT, DTM and DTP series
- ► Crimping capacity from 22-12 AWG $(0.35 \text{ mm}^2 - 3.0 \text{mm}^2)$
- ▶ Synchronous feed of the four mandrels achieves optimum crimping results with eight indentations (4/8-Indent)
- > Reliable four-mandrel crimping pliers for industrial and automotive applications
- > Position settings for the crimp depth can be clearly read on the pliers
- > Universal positioning locator for flexible adjustment of all contact lengths
- > Crimp depth selector wheel with eight locking positions for the perfect crimp
- > Repetitive, high crimping quality due to ratchet mechanism (unlockable)
- > Low manual force required due to lever transmission

Recommended only for use with original TE Deutsch connectors (turned version)



Precise Go/No-Go gauges to check calibration

- > Go/No-Go gauges will allow quick quality control at any time
- > Go gauge must fit, No-Go gauge must not fit
- > Sold separately

Part Number

97 52 67 DT

97 52 67 1

97 52 67 2



Description

Go Gauge

No-Go Gauge





	←→				
	inch	mm	mm²	AWG	
	230	9	0.35 - 3.00	22 – 12	1
	75	2			1 9

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