97 Crimping Plier for Western Plugs



97 51 12







4-poles

6-poles

8-poles

- professional tool for cutting and stripping unshielded ribbon telephone cables
- ► for crimping 4-, 6- and 8-pole Western plugs type RJ 10 (7.65 mm width), type RJ 11/12 (9.65 mm width) and type RJ 45 (11.68 mm width)
- exact crimping process due to parallel crimping
- repetitive, high crimping quality due to integral lock (self-releasing mechanism)
- optimum transmisson of force due to lever action for fatique-reduced operation
- with length cutter and dismantling knife for ribbon cables 6 and 12 mm length
- head burnished, with twocolour dual component handles



Crimping Plier with cutting and dismantling device

EAN-Range of Application Article-No. Capacity $\Delta \Delta$ Code Length 4003773 g 97 51 12 043188 Western plugs RJ 10, (4-poles) 7.65 mm 200 530 RJ 11/12 (6-poles) 9.65 mm RJ 45 (8-poles) 11.68 mm 97 59 06 029700 4 spare blades for 97 51 04 / 10 / 12

97 Four-Mandrel Crimping Pliers for turned contacts



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97 52 65

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Article-No.	EAN-	Range of Application	Capacity			Δ'Δ
	Code	•	•		Length	1
	4003773-		mm²	AWG	mm	g
97 52 63	050148	turned contacts	0.08 - 2.5	28 - 13	180	370
97 52 64	041481	turned contacts	0.08 - 2.5	28 - 13	180	415
97 52 65	045236	turned contacts (Harting)	0.14 - 6.0	26 - 10	230	680

► for crimping turned contacts

- ► for solder-free electrical connections
- ► four-mandrel crimping for exact crimping performance
- mandrel gauge to check the basic setting
- locator for positioning the contacts
- repetitive, high crimping quality due to integral lock (self-releasing mechanism)
- these tools have been set precisely (calibrated) in the factory
- optimum transmisson of force due to lever action for fatigue-reduced operation
- high operation comfort thanks to handy shape
- all stressed parts are made of special steel, oil-hardened and tempered

Model 97 52 63:

- fine adjustment of pressure depending on the conductor's diameter by means of adjusting wheel
- nickel plated head, two-colour dual component handles

Model 97 52 64:

- pressure adjustment depending on the conductor's diameter by means of adjusting wheel in 4 different positions
- nickel plated head, two-colour dual component handles

Model 97 52 65:

- ► fine adjustment of pressure depending on the conductor's diameter by means of adjusting wheel
- ► nickel plated head, plastic handles



Four-mandrel squeezing for exact crimping performance