

Product information

97 52 13

Crimping Pliers

Also for two-hand operation



- For solder-free electrical connections
- The ingenious lever transmission reduces the handforce up to 30% compared with regular crimping pliers
- Consistently high crimping quality thanks to precision dies and forced locking mechanism (unlockable)
- Crimping pressure has been set precisely (calibrated) in the factory, re-adjustable
- Two-hand operation for easy crimping of large conductor diameters
- Easy handling as a result of well balanced centre of gravity, angled head and ergonomically shaped handles
- Chrome vanadium electric steel in special quality, oil-hardened

General

Article No.	97 52 13
EAN	4003773048084
Pliers	burnished
Head	burnished
Handles	with non-slip plastic grips
weight	558 g
Dimensions	250 x 77 x 24 mm
Reach	yes
RohS	no

Technical details



Applications	non-insulated crimp terminals, tube and compression cable lugs in accordance with DIN 46234 and DIN 46235 and non-insulated crimp, butt and press connectors in accordance with DIN 46341 and DIN 46267
Capacity in square millimetres	0.5 — 10 mm ²
Number of crimping positions	4
AWG	20 — 8

Classification

eCl@ss 5.1.4	21040301
ETIM 5.0	EC000168
ETIM 6.0	EC000168
proficl@ss 6.0	AAA946c003
UNSPSC 13.1	27112147

technical change and errors excepted



Third step: when greater hand force is required, such as e.g. when crimping insulated connectors 6.0 mm², two-hand operation is possible by the longer handles



Second step: now use the whole hand for further crimping procedure



First step: move the handle with two fingers only until both jaws touch the connector to be crimped