

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
- repetitive, high crimping quality due to precision dies and integral lock (self-releasing mechanism)
- 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

Article No.	97 52 13
EAN	4003773048084
Pliers	burnished
Handles	with non-slip plastic grips
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 mm²	0,5 - 10,0
Number of crimping positions	4
AWG	20 - 7
Length mm	250
Net weight g	558



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



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



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

technical change and errors excepted



Spare Parts

Article No.	EAN	
97 59 20	4003773053934	Extension spring for 97 52 xx
97 59 21	4003773053941	Extension spring for 97 52 xx