

97 53 09

Self-Adjusting Crimping Pliers for End Sleeves (ferrules) with front loading



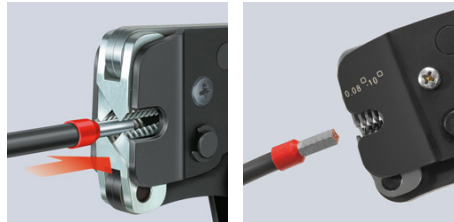
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- For crimping end sleeves (ferrules) according to DIN 46228 parts 1 + 4
- Self-adjusting adaptation to the desired end sleeve (ferrule) size: no wrong crimps caused by using the wrong die
- Front loading of the end sleeves (ferrules) into the tool
- Repetitive, high crimping quality due to integral lock (self-releasing mechanism)
- Crimping pressure has been set precisely (calibrated) in the factory, re-adjustable
- Optimum transmission of force thanks to toggle lever for fatigue-reduced operation
- Handy shape and low weight provide high operation comfort
- Chrome vanadium electric steel in special quality, oil-hardened
- Compression from 0.08 - 10.0 and 16.0 mm² in one profile
- With selector lever for setting the crimping area either to 0.08 - 10 mm² or 16 mm²
- Suitable in particular for all twin end sleeves (ferrules) up to 2 x 6 mm² or 2 x AWG 8

The crimping pliers for end sleeves (ferrules) with three great advantages for the user: - Automatic self-adjustment to the end sleeve (ferrule) used: this allows the specialist to work with less strain and enables secure, reliable and quick crimping. - Range of applications also for large cross-sections: square crimping 0.08 to 10.0 + 16.0 mm² - Front loading: very helpful under difficult working conditions in confined areas.

Article No.	97 53 09
EAN	4003773044550
Pliers	burnished
Handles	with multi-component grips
Applications	End Sleeves (ferrules)
Capacity in square millimetres mm²	0,08 - 10 + 16
Number of crimping positions	1
AWG	28 - 5
Length mm	190
Net weight g	486



Front loading of end sleeves (ferrules) e.g. in switchboards

Square compression

technical change and errors excepted



Spare Parts

Article No.	EAN	
97 59 30	4003773053965	Extension spring for 97 53 4/5/8/9/14

97 59 31	4003773053972	Extension spring for 97 53 4/5/8/9/14
97 59 32	4003773053989	Circlips for model 97 53 for 97 53 xx