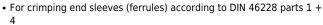
## 97 53 08

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







- 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 fatiguereduced 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 mm<sup>2</sup> in one profile
- End sleeves (ferrules) up to 2.5 mm² can also be loaded parallely from the side
- • Suitable in particular for all twin end sleeves (ferrules) up to 2 x 4  $\,$  mm  $^{2}$  or 2 x AWG 10

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  $0.08 \text{ to } 10.0 + 16.0 \text{ mm}^2$  - Front loading: very helpful under difficult working conditions in confined areas.

**✓** /////

Article No.	97 53 08
EAN	4003773040187
Pliers	burnished
Handles	with multi-component grips
Applications	End Sleeves (ferrules)
Capacity in square millimetres mm <sup>2</sup>	0,08 - 10
Number of crimping positions	1
AWG	28 - 7
Length mm	190
Net weight g	477



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



Square compression



97 53 08: lateral loading of end sleeves (ferrules) up to 2.5 mm² parallely from the side e.g. in confined areas

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