

# 97 53 18

## {707898} Self-Adjusting Crimping Pliers for End Sleeves (ferrules)

With rotatable die head



- For crimping end sleeves (ferrules) according to DIN 46228 parts 1 + 4
- Square crimp profile, high capacity range of 0.14 to 16 mm<sup>2</sup>
- 360° rotatable crimping die; with 8 tactile locking positions
- Self-adjustment to the desired size of end sleeve (ferrule): no crimping errors due to using the wrong crimping die or to an incorrect setting
- Crimping of twin end sleeves (ferrules) up to 2 x 6 mm<sup>2</sup> possible
- Slim head for ideal accessibility
- Repetitive, high crimping quality due to integral lock (self-releasing mechanism)
- Favourable lever ratio due to toggle lever
- Crimping pressure has been set precisely (calibrated) in the factory, re-adjustable
- Handy shape and low weight provide high operation comfort
- Chrome vanadium electric steel in special quality, oil-hardened

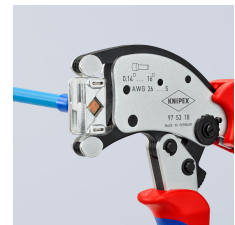
<b>Article No.</b>	97 53 18
<b>EAN</b>	4003773082729
<b>Pliers</b>	chrome plated
<b>Handles</b>	with multi-component grips
<b>Applications</b>	End Sleeves (ferrules)
<b>Capacity in square millimetres mm<sup>2</sup></b>	0,14 - 16,0
<b>Number of crimping positions</b>	1
<b>AWG</b>	26 - 5
<b>Length mm</b>	200
<b>Net weight g</b>	478



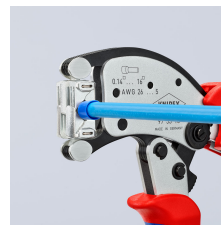
Crimp head can be rotated 360° for optimal accessibility, even in confined spaces



Twin end sleeves (ferrules) up to 2 x 6 mm<sup>2</sup> can be crimped without adjustment



Uniquely flexible: connectors can be inserted in the rotatable crimp head from almost any position



technical change and errors excepted