

Product information

97 53 09

Self-Adjusting Crimping Pliers for wire ferrules

With front loading



- 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
- Also suitable for twin wire ferrules up to 2 x 10 mm², but smaller than Ø 6.6 mm (e.g. KNIPEX art. no. 97 99 377)
- For crimping wire ferrules according to DIN 46228 parts 1 + 4
- Self-adjusting adaptation to the desired wire ferrule size: no wrong crimps caused by using the wrong die
- Frontal insertion of the wire ferrules into the pliers
- Repetitive, high crimping quality due to ratchet mechanism (unlockable)
- Tools have been set precisely (calibrated) in the factory
- Optimum transmission of force thanks to toggle lever for fatigue-reduced operation
- Handy shape and low weight provide high operation comfort
- Special quality chrome vanadium electric steel, oil-hardened



General

| | |
|-----------------|----------------------------|
| Article No. | 97 53 09 |
| EAN | 4003773044550 |
| Pliers | burnished |
| Handles | with multi-component grips |
| Weight | 486 g |
| Dimensions | 190 x 20 x 23 mm |
| REACH compliant | contains SVHC |
| RoHS compliant | not applicable |

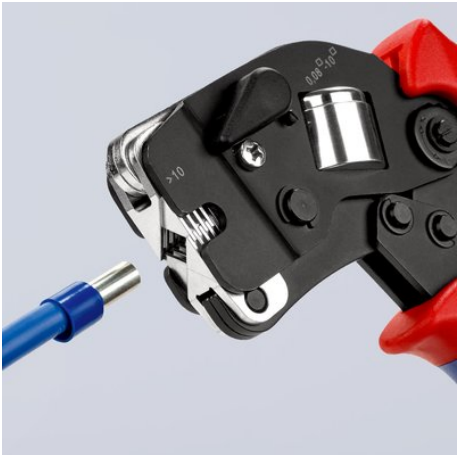
Technical details

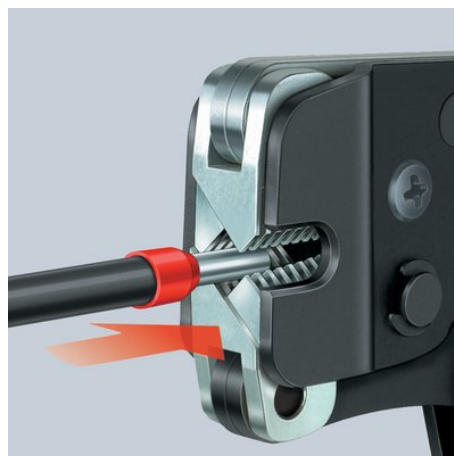
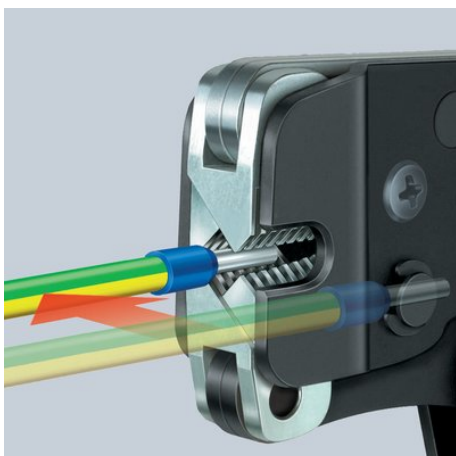


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|--------------------------------|--------------------------------|
| Application | Wire ferrules |
| Capacity in square millimetres | 0.08 — 10 / 16 mm ² |
| Number of crimping positions | 1 |
| AWG | 28 — 6 |

technical change and errors excepted







97 53 08: lateral loading of wire ferrules up to 2.5 mm² parallelly from the side e.g. in confined areas

Front loading of wire ferrules e.g. in switchboards



Square-Crimp