

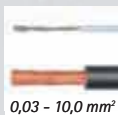
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"Multistrip 10", Self-Adapting Universal Insulation Stripper

patented



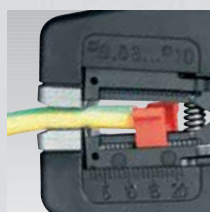
12 42 195



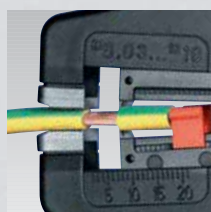
0,03 - 10,0 mm²



Wire cutter for multiple stranded wire cables up to 10.00 mm²



Steel restrain jaws with cutting edges avoid skidding of the cable



Precise stripping from 0.03 up to 10.0 mm²



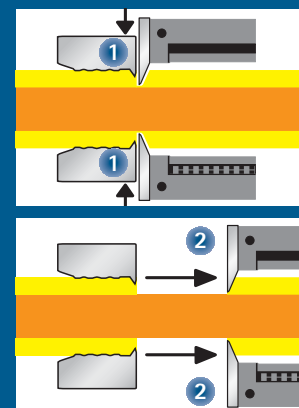
Opens automatically once the stripping operation is completed

| Article-No. | EAN- | Stripping capacities | Δ |
|--------------|--------|-------------------------|-----|
| Length mm | Code | mm ² AWG | g |
| 12 42 195 | 054580 | 0.03 - 10.0 32 - 7 | 150 |
| 12 49 21 | 057581 | spare blades block | |
| 12 49 23 | 057604 | spare length stop | |

- ▶ fully automated adjustment to different cross-section depending insulation thicknesses throughout the stripping range from 0.03 - 10.0 mm²
- ▶ the so far common fine adjustment of the tool is no longer necessary due to the unique self-infeeding of the cutting depth preventing damage to the conductor
- ▶ the steel-made restrain jaws with integrated cutting edges very often also allow professional stripping of cables with demanding insulating materials like Teflon® and Radox®
- ▶ with wire cutter for copper and aluminium wires, multiple stranded up to 10 mm² and single stranded up to 6 mm²
- ▶ smoothly operating mechanism
- ▶ easily interchangeable screw-on style blades, length stop and restrain jaws with cutting edges
- ▶ body made of tough fibreglass reinforced plastic
- ▶ ergonomic soft compound zone in the handle area for a secure grip

special

The cutting edges at the steel restrain jaws (1) firmly restrain the insulated cable and avoid skidding. The stripping blades (2) cut to the correct depth and remove the insulation cleanly without any manual adjustment.



Teflon® is a registered Trademark of E. I. du Pont de Nemours and Company

Radox® is a registered Trademark of Huber & Suhner AG

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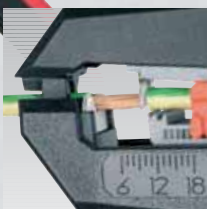
Self-Adjusting Insulation Stripper



12 62 180



0,2 - 6,0 mm²



Precise stripping from 0.2 up to 6.0 mm²

| Article-No. | EAN- | Stripping Capacities | Δ |
|--------------|--------|------------------------|-----|
| Length mm | Code | mm ² AWG | g |
| 12 62 180 | 054573 | 0.2 - 6.0 24 - 10 | 180 |
| 12 69 21 | 060093 | spare blades | |

- ▶ compact standard tool at a favourable price for all current cable cross-sections and insulating materials
- ▶ for single, multiple and fine stranded cables of 0.2 up to 6.0 mm² with standard insulation
- ▶ adjusts automatically to the respective cable cross-section, which prevents damage to the conductor
- ▶ high operation comfort thanks to handy shape and low weight
- ▶ narrow head style for use in confined areas
- ▶ with wire cutter for copper and aluminium wires up to 2.5 mm²
- ▶ with adjustable length stop from 6.0 - 18.0 mm for constant stripping length during repetitive work
- ▶ easily exchangeable blades
- ▶ body made of tough, fibreglass reinforced plastic with ergonomic soft plastic gripping zone in the handle



Wire cutter up to 2.5 mm²



Stripping in confined areas