

Product information

12 72 190

KNIPEX NexStrip®

Multi-Tool for Electricians



- Perfect crimping: fast and even square crimping for individual wire ferrules, the ratchet crimping mechanism guarantees the required crimping pressure
- Precise stripping: automatically adapts to the respective cable diameter and ensures consistent stripping lengths with the adjustable length stop especially with repetitive work
- Multi-component grips ensure non-slip, comfortable handling
- Quick, precise square crimp of single wire ferrules according to DIN 46228 parts 1+4, self-adjusts for sizes 0.25 – 4 mm² / 2 x 2.5 mm² – allows for quick crimping between different sizes
- Repetitive, high crimping quality due to ratcheting mechanism with a complete crimping cycle
- Stripping with fine adjustment – for optimal adjustment to special materials or temperature conditions for flexible and solid conductors between 0.03 and 10 mm² (AWG 32-8)
- Cleanly cuts conductors up to 10 mm² (AWG 8)
- High-quality housing made of glass fibre reinforced plastic
- For the electrical trade: for domestic installations and wiring of electronical devices, such as PLC (programmable logic controller)

General

| | |
|-----------------|-----------------------------|
| Article No. | 12 72 190 |
| EAN | 4003773088165 |
| Handles | with non-slip plastic grips |
| Weight | 170 g |
| Dimensions | 190 x 17 x 110 mm |
| REACH compliant | contains SVHC |
| RoHS compliant | not applicable |

technical change and errors excepted

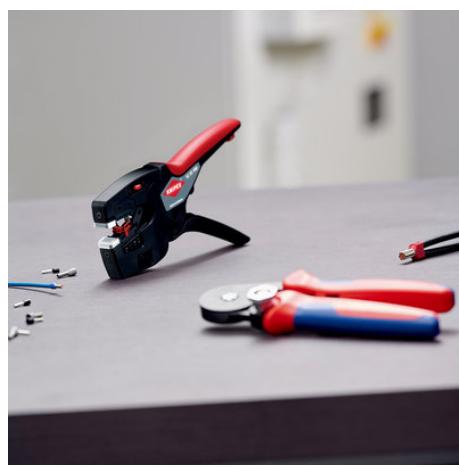


The fine adjustment enables reliable stripping even under special operating conditions (special insulating materials or extreme temperatures)





The positive lock always ensures the perfect contact pressure





Automatic stripping up to 10 mm².



Square crimping point for wire end ferrules 0.25 - 4 mm²





With cable cutter for conductors up to 10 mm²

