

## Dismantling Pliers

Cutting, dismantling and stripping

Damage-free dismantling using round cutting edge with depth restriction

Precision wire stripping holes for 1.5 and 2.5 mm<sup>2</sup>

Integrated diagonal cutters with cutting edge induction hardened to 61 HRC

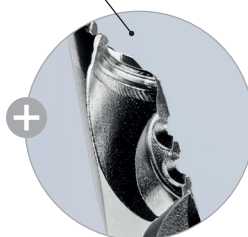


## Dismantling Pliers

13

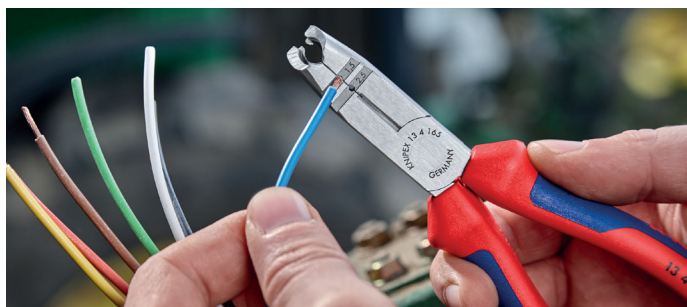
- Multifunctional – dismantling, stripping and cutting with one pair of pliers
- For time-saving dismantling and stripping of all common round and damp-proof installation cables (e.g. NYM cable)
- Simplified access especially into deep mounted junction boxes thanks to slim head design and optimally angled cable sheath cutter
- Strip cables easily and without damage thanks to circular cutting edge with depth limiter

- > Suitable for universal use: precision wire stripping holes for conductors from 1.5 and 2.5 mm<sup>2</sup>
- > With side cutters for cutting and trimming conductors, wires, small screws and nails
- > All cutters additionally induction hardened to approx. 61 HRC for high wear resistance
- > 30 % lighter than comparable pliers
- > Vanadium electric steel; forged, oil-hardened

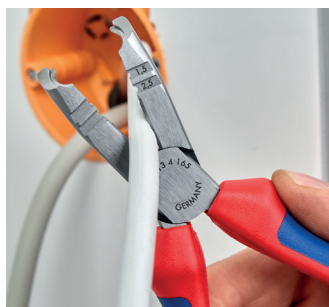


Circular cutting edge with depth limiter: for easy dismantling without damage to inner cables

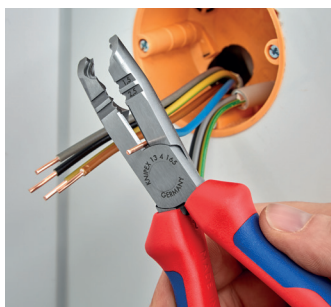
Product video



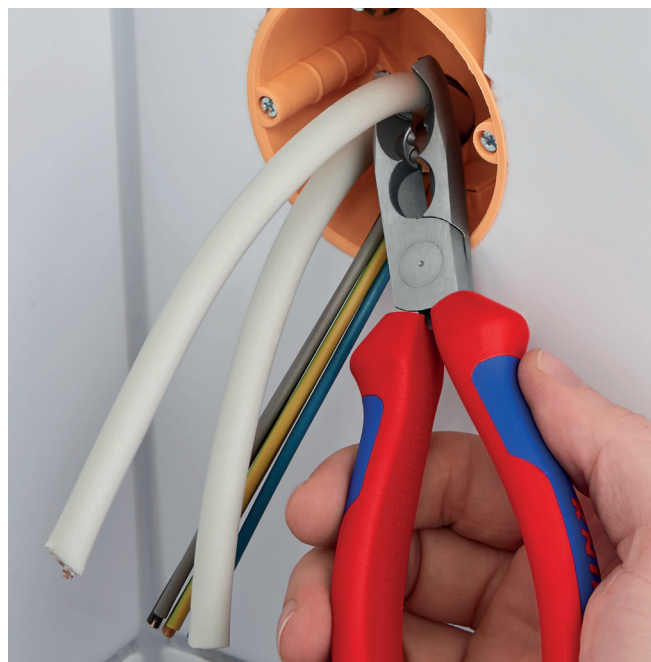
Stripping holes for conductors of 1.5 mm<sup>2</sup> and 2.5 mm<sup>2</sup>




Cutting cable up to 13 mm diameter



Cutting edges shortening of single wires



Dismantling deep down in a flush-mounted junction box

Article No.	EAN	↔ mm		Pliers	Handles	Dismantling capacities Ø mm	Stripping capacities mm <sup>2</sup>	Ø mm	Ø mm	g
13 46 165	079699	165		chrome plated	insulated with multi-component grips, VDE-tested	8 - 13	1.5 / 2.5	3.2	2.2	190