

Cable Stripper; Wire Stripper



The stripping pliers for sensor cables have a blade geometry specially designed for sensor cables with a smaller cross section and a working range from Ø 3.2 mm (for stranded cables and round cables with Ø 3.2 mm ... 4.4 mm / 0.13 ... 0.17 inch).

The stripping pliers for control cables are designed for stronger cables from Ø 4.4 mm (for stranded cables and round cables with Ø 4.4 mm ... 7 mm / 0.17 ... 0.27 inch).

These stripping pliers quickly and safely strip cables for connecting, e.g., sensor/actuator distribution boxes, bus couplers and pluggable connectors.

Suitable for:

- Halogen-free PUR sensor/actuator cables
- Highly flexible TPE-U cables
- Control cables
- PUR cables
- PUR/PVC cables
- PVC cables
- Multi-core cables
- Shielded and unshielded cables

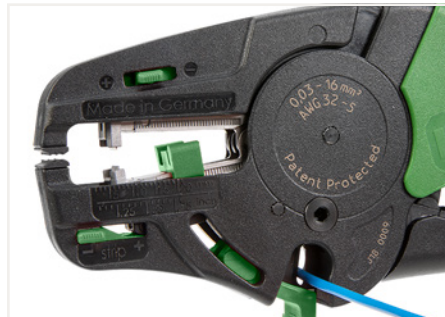
Stripping pliers; for sensor cables		
	Item No.	Pack. Unit
	206-1481	1

Stripping pliers; for control cables		
	Item No.	Pack. Unit
	206-1482	1

Accessories		
	Item No.	Pack. Unit
Replacement blade set; for Ø 3.2 ... 4.4 mm / 0.13 ... 0.17 inch	206-1491	1

Accessories		
	Item No.	Pack. Unit
Replacement blade set; for Ø 4.4 ... 7 mm / 0.17 ... 0.27 inch	206-1492	1

Never use this tool on or near live electrical circuits!



Cutting a conductor.

Wire stripper "Quickstrip Vario"; 0.03 ... 16 mm ² / 34 ... 6 AWG		
	Item No.	Pack. Unit
	206-1125	1

Accessories		
	Item No.	Pack. Unit
Blade set; Standard; 0.03 ... 16 mm ² / 34 ... 6 AWG	206-1126	1
Blade set; V-blade; 0.14 ... 4 mm ² / 24 ... 12 AWG	206-1127	1
Blade set; Oval blade; 10 ... 16 mm ² / 8 ... 6 AWG	206-1128	1
Spare stripping stop	206-1129	1
Spare cut protector	206-1131	1
Spare clamping jaws	206-1132	1



Partially stripping a conductor.

Wire Stripper:

- Automatically adjust to conductor size
- Stripping blades cause no damage to conductor strands
- Gripping pressure of jaws adjusts automatically to conductor insulation diameter
- Clamping jaws and stripping blades automatically open once the stripping process is completed – no splaying of the conductor strands
- Exact strip length may be set by sliding black setting stop
- Stripping blades can be replaced
- Self-sharpening, fully protected cutter (replaceable)
- Entire body made of glass-fiber-reinforced polyamide
- Cutting capacity of the wire cutter of fine-stranded conductors up to 16 mm² (6 AWG)