

Stripping Tools

8146 STRIPPING PLIERS

with exchangeable module inserts, self-adjusting

- > Self-adjusting cutting and stripping tool for modern electrical installations and equipment circuitry (90% of all wires can be stripped without any adjustment of the tool).
- > The use of easily exchangeable module inserts allows accurate stripping of a wide range of insulation materials, including PVC and PTFE, with just one tool.
- > Flat blade included in delivery.
- > Dimensions: 191 x 123 x 20mm.

Stripping capacity:

- > 8146-1 with flat blade: 0.02-10mm² / AWG 34-8 (for PVC insulation).
- > 8146-2 with round blade: 4-16mm² / AWG 10-5.

Cutting values:

- > Flexible wires up to 10mm² / AWG 8.
- > Rigid wires up to 1.5mm² / AWG 16.



8146



8146-1



8146-2

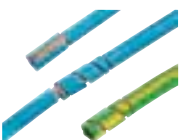
Code	No.	Description	mm ²	AWG	🔌
1830805	8146	Stripping pliers including module insert 8146-1	0,02-10	34-8	180
1830813	8146-1	Module insert with flat blade	0,02-10	34-8	15
1830821	8146-2	Module insert with round blade	4-16	12-6	16

8147 HEAVY-DUTY CABLE STRIPPING TOOL

- > Professional wire stripping tool with 2 cable hooks.
- > Compact and user-friendly, even in the most difficult conditions.
- > For cables (up to 40mmØ) with any kind of insulation.
- > Blade can be locked in one of three positions (circular, straight or spiral cuts).
- > Cable capacity: 4.5 - 40mmØ.
- > Insulation thickness: up to 4.5mm.

Dimensions:

- > with small cable hook: 150 x 42 x 30.5mm.
- > with large cable hook: 167 x 52 x 30.5mm.
- > E-8147 = Spare blade.



Code	No.	Ø	🔌
1830856	8147	4,5-40	196
1884719	E-8147 Spare Blade		2

8148 PRECISION STRIPPING TOOL

for data cables

- > User-friendly, easy to handle, all-round cut.
- > Precision adjustment of cutting depth (adjuster wheel with 9 positions).
- > Replaceable blade.
- > Safe, rounded, pocket design.
- > Stripping capacity: 2.5 - 11mm.
- > Insulation thickness: up to 1.0mm.

Dimensions:

- > 90.5 x 39.5 x 19mm.
- > E-8148 = Spare blade.



Code	No.	Ø	🔌
1830864	8148	2,5-11	43
1884727	E-8148 Spare Blade		2