

Wire Strippers

Many industrial applications require utmost precision and perfection from wire strippers. These specialist tools are indispensable helpers for all switchboard construction, mechanical and plant engineering and industrial cabling purposes. A JOKARI exclusive.

The automatic wire strippers convince with their light-weight fibreglass-reinforced polyamide construction for exceptional quality and high strength. They are developed to suit the needs across various industrial applications. Ergonomically designed for fatigue free, repetitive stripping they are easy and safe to use even in hard to reach places. Their long life and wear-proof quality will not fail to impress their users anew on every single day.



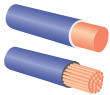
Perfection in every detail.



Super 4 plus

Ergonomic, automatic wire stripper for solid and stranded wires. No adjustment to diameter necessary. Wire cutter for cross section up to AWG 14 | 2,5 mm². Adjustable length stop 6 - 15 mm. Exchangeable blades.

Part No. 20050



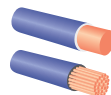
AWG 24 - 10 | 0,2 - 6,0 mm²



SECURA 2K

Ergonomic, automatic wire stripper for solid and stranded wires. No adjustment to diameter necessary. Wire cutter for cross section up to AWG 14 | 2,5 mm². Adjustable length stop 6 - 18 mm. Safe dual-compound handle design with soft, non-slip gripping zone. Exchangeable blades.

Part No. 20100



AWG 24 - 10 | 0,2 - 6,0 mm²



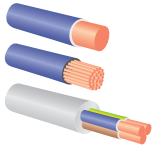
Never use tool on or near live electrical circuit!



No. 6-16²

Ergonomic, automatic wire stripper for solid and stranded wires. No adjustment to diameter necessary. Also suitable for stripping the sheathing of PVC-Flex 3 x 0,75 mm² and solar cables with jointed cable sheathings (e.g. Solarflex®, Energyflex®). Stripping of any length possible due to open frame construction of handles. Exchangeable blades. Length scale printed on handle.

Part No. 20090



AWG 10 - 5 | 6 - 16 mm²

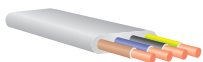
3 x 0,75 mm² PVC-Flex



FKZ Flat Cable Stripper

Automatic stripper for PVC-insulated flat twin and earth cables. Removes both the external sheathing and internal conductor insulation. A built-in wire bending hole for effective termination of conductors up to 2.5 mm². No adjustment necessary. Exchangeable blades.

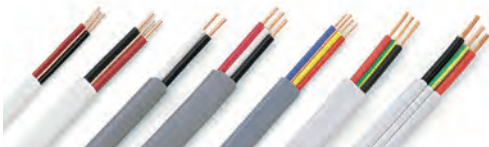
Part No. 20030



max. 1/2" | 12 mm

AWG 18 - 10

mm² 0,75 - 2,5

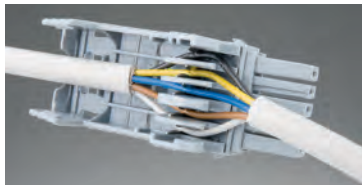
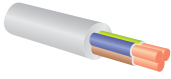




Outlet Special 55

Wire stripper for de-insulating cable sections of 2.1/8" | 55 mm. Ideal for working in tight spaces, such as cable ducts, or the connecting system Cable Outlet. Cable types NYM AWG 16 | 3 x 1.5 mm² to 5 x 1.5 mm².

Part No. 20255



Outlet Special 20

Wire stripper for de-insulating cable sections of 13/16" | 20 mm for connecting monitoring systems or potential equi-valuation purposes.

Range: Selected round cable types from 19/64" - 11/32" Ø | 7.5 to 9 mm Ø, including coaxial cables, and shielded or unshielded monitoring or control cables (max. 1/16" | 1.65 mm insulation).

Part No. 20220

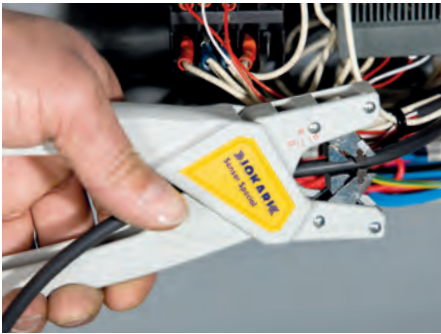


The Wire Strippers Sensor Special and Sensor Mini

are tightly focussed to the needs of stripping the sheathing of sensor/actuator cables. With their new blade design the tools strip PVC/PUR cable sheathings precisely from cables as from 3,20 mm Ø (Sensor Mini) resp. 4,40 mm Ø (Sensor Special) without damages to the individual conductors or shieldings inside.

The innovative cable scanning system adjusts the stripping blades automatically to the various cable diameters.

So the stripping of the outer sheathing of cables for connecting Sensor/Actuator boxes or bus couplers is being done quickly and safely.



Qualified for use on:

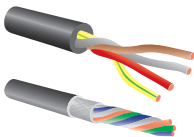
- PUR halogen-free cables
- Highly flexible TPE-U-cables
- PUR-cables
- PUR/PVC-cables
- PVC-cables
- Multi-stranded cables
- Shielded and non-shielded cables



Sensor Mini

The JOKARI Sensor Mini is layed out especially for small cable diameters as from 3,20 mm Ø.

Part No. 20310



Cable structure	multi-stranded cables
Round cables	3,20-4,40 mm Ø

from 3,20 mm Ø



from 4,40 mm Ø



Sensor Special

The JOKARI Sensor Special is designed for use on larger cable diameters as from 4,40 mm Ø.

Part No. 20300

Cable structure	multi-stranded cables
Round cables	4,40-7,00 mm Ø

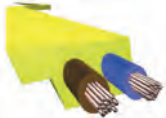
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AS-Interface Special

Automatic wire stripper for AS-Interface cables with PUR or TPE insulation. Full protection for the internal conductors.

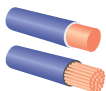
Part No. 20070



High Strip

Ergonomic precision wire stripper for conductors with tough and difficult insulations such as rubber, silicone, TPE etc. Length stop adjustable from 5 - 15 mm. No adjustment to diameter necessary due to fixed blade diameters. Stripping of any length possible. Exchangeable blades.

Part No. 20450



AWG 20 | 18 | 16 | 13 | 11
mm² 0,5 | 0,75 | 1,5 | 2,5 | 4,0



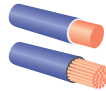
Never use tool on or near live electrical circuit!



Special

Ergonomic, automatic wire stripper for solid and stranded wires. No adjustment to diameter necessary. Wire cutter for cross section up to AWG 12 | 3,3 mm² (CU-wire). Adjustable length stop 5 - 18 mm. Exchangeable blades.

Part No. 20060



AWG 20 - 10
mm² 0,5 - 6,0



BKZ

Special Wire Stripper for telecommunication broadband cables up to 18 mm Ø. Exchangeable blades.

Suitable for e. g. KxKs-iKx, -nKs, -qKs.

To dismantle in 3 simple steps the outer sheathing as well as the copper shielding below.

Part No. 50000

