



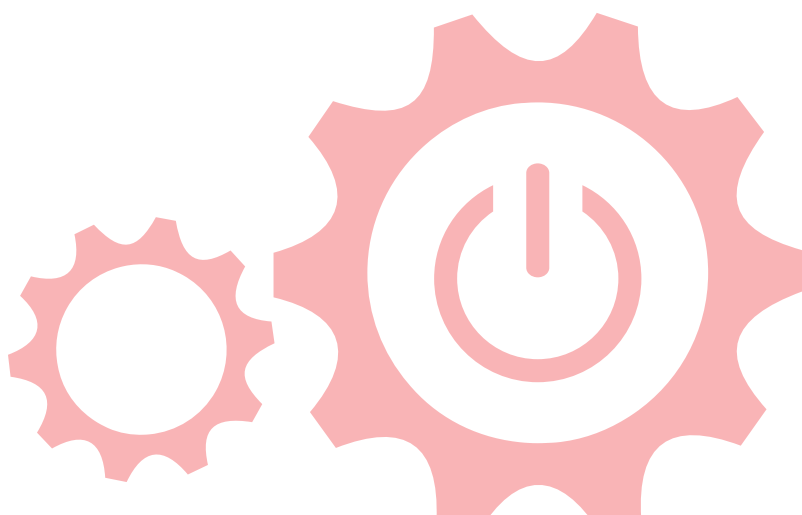
Gabriele Leita

automazione industriale

Agente per le province di Verona, Trento e Bolzano con l'esclusiva dei marchi trattati



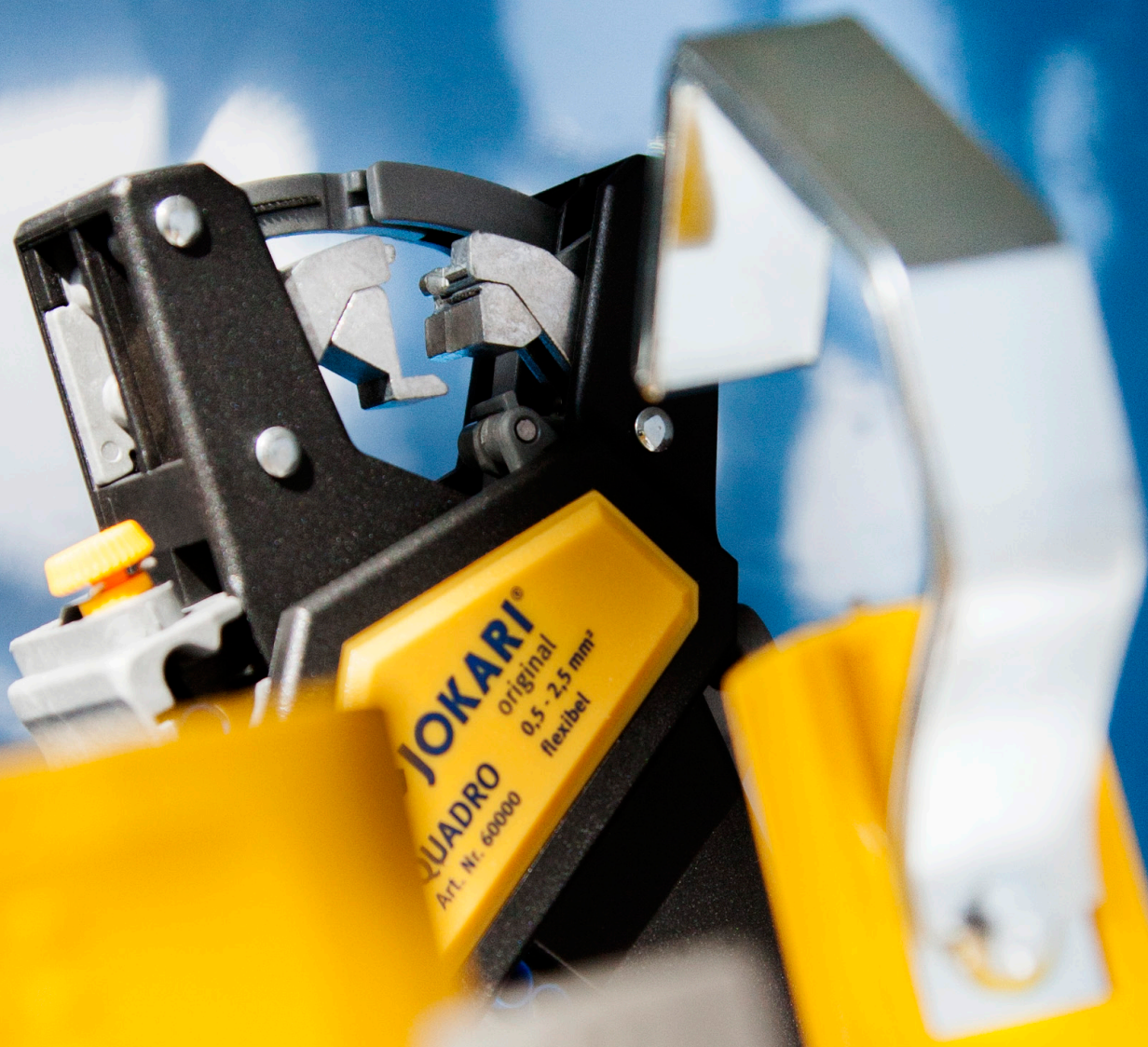
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»»» JOKARI®
original

100% Made in Germany

Precision Cable & Wire Stripping Tools
Quality made in Germany



Industry



No. 16 Secura

Dual-compound handle and thumb pad for better grip and more safety.

Part No. 10160

5/32" - 5/8" Ø
4 - 16 mm Ø



No. 27 Secura

Dual-compound handle and thumb pad for better grip and more safety.

Part No. 10270

5/16" - 1.1/8" Ø
8 - 28 mm Ø

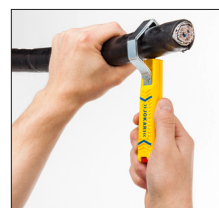


No. 35 Standard

Dual-compound handle for better grip and more safety.

Part No. 10350

1.5/64" - 1.1/2" Ø
27 - 35 mm Ø



No. 50 Standard

Dual-compound handle for better grip and more safety.

Part No. 10500

1.3/8" - 1.15/16" Ø
35 - 50 mm Ø

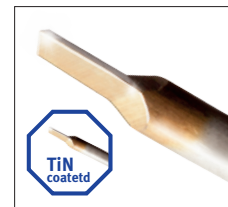


No. 70 Standard

Dual-compound handle for better grip and more safety.

Part No. 10700

20" - 28" Ø
50 - 70 mm Ø



The JOKARI Advantage:

Titanium-Nitride (TiN) Coating

- Fast cutting
- Reduced wear
- Longer life



No. 35P

Earth cables are often used in high and medium voltage areas, for they are superior to PVC-insulated cables in matters of durability and dielectric strength. All winding wires are coated with an oil-impregnated layer of paper. With winding conductors in transformers round and paper-insulated Cu-cables (copper-cables, categories 2 and 5) are used for the leakage.

Normally those paper-insulated cables are stripped with a sharp knife. That may cause partial damage of the Cu-cable and cutting off conductors (category 5).

Jokari's cable knife No. 35P can be adjusted to the 3 to 5 mm thick paper insulation, and a clean round cut can be realized. Working and process safety are in the focus.

Stripping range round cable:
35 to 300 mm² with paper insulation of 3 - 5 mm

Part No. 10355



Never use tool on or near live electrical circuit!





Locator Box with power limiter for a high process safety

JOKARI System Component kit

Stripping wires with a varied thickness of the outercoating can sometimes be difficult. It is essential for a user to never damage the inner-conductors. When too much pressure is applied while stripping certain cable, there is the possibility of inner nicks to the cable

This is why JOKARI has introduced the new Locator-system, which users can equip inside the Allrounder and UNI-Plus strippers with a power and level limiter. After the distance of the blades is defined by adjusting the Locator to the correct thickness of the coating, the

cutting depth will remain consistent which will help the user avoid exerting too much pressure. These leads to quicker stripping and no internal damage to cables!

The distance of the blades can be precisely defined in a diameter-range of 4 - 11,9 mm (with Allrounder). The Locator-box is stored in the grip and equipped with a hex key. The multi-colored Locators makes it easy to reserve uniquely adjusted Locators for returning wires.

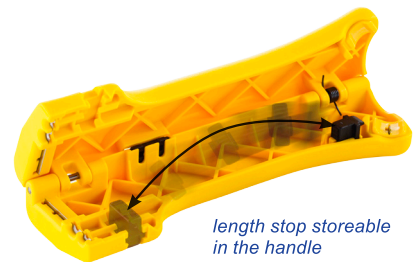
The Locator-system helps the user avoid harmful nicks and cuts and promotes a safe work environment while wire stripping.



different thickness of outer sheath



Locator Box inside the handle



length stop storeable in the handle



maximum height limit



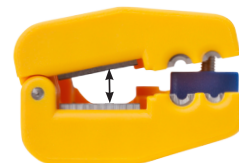
Locator and length stop combined as height and power limiter



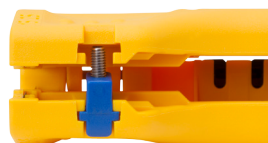
Locator Box for JOKARI cable stripper
Allrounder + Uni Plus
adjustable from 5/32" - 15/32" Ø,
4.0 to 11.9 mm Ø
Part No. 30910



adjusting the screw with the hex key



blade distance will be defined



Locator positioned

Allrounder

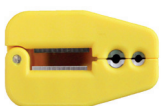
Stripper for round and flat cables. A tool with a various range of applications from building services to industrial use. Extra blade for longitudinal cut. 2 stripping notches with length stop for stripping conductors. The removable length stop is suitable for left and right hand use and can be stored in the tool handle.

Working range: Round cables 4 - 15 mm Ø e.g. energy-, control-, halogenfree installations-, data-, coaxial cables. Flat cables max. 15 mm width e.g. YDY, NYM-J. 5/32" - 19/32" Ø | 4 - 15 mm Ø

mm² 1,5 | 2,5

AWG 16 | 14

Part No. 30900



Never use tool on or near live electrical circuit!

UNI-PLUS

Stripper for all standard insulated round cables, building installation and industrial cables. No cutting depth adjustment required.

2 stripping notches with length stop for stripping conductors.

Removable length stop can be re-positioned for left and right hand use. Hole for hanging loop.

5/16" - 19/32" | Ø 8 - 15 mm

mm² 1,5 | 2,5

AWG 16 | 14

Part No. 30400





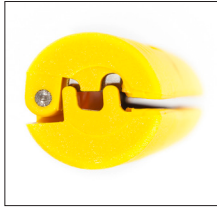
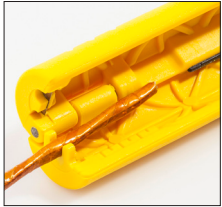
CAN-Strip

Developed while working on solutions for the aviation industry the CAN-Strip is the perfect tool to strip shielded Data Bus Twisted Pair wires with a thin PTFE coating. The outer diameter of the wire is limited to 3,5 mm.

The temperature-resistant wires have a characteristically thin sheathing that is cut with precise blades.

By slightly snapping the sheathing will break at the cut and can be stripped off with the internal rubber pads of the CAN-Strip. The special design prevents the blades from penetrating the wire and damaging the inner sheathing.

Part No. 30013



Fibre Strip LC - PUR

Easy separating of the outer sheath by bilateral longitudinal cut for round cables with an diameter of 6 mm.

Suitable for fiber-optic duplex cable with PUR insulation. Cut depth of blades ca. 1 mm which

means that the tool is suitable for cable wall thickness of 1 mm without damaging the inner conductors. Application: fibre-optic duplex cable with PUR insulation

Part No. 30810



Fibre-Strip LC

Stripping tool to apply a longitudinal cut at the outer sheath of distribution cables, e.g. fibre optic cables I-VHH 24 x Singlemode with diameter 21/64" | 8.2 mm. Pocket clip.

Part No. 30800



No.1-Cat

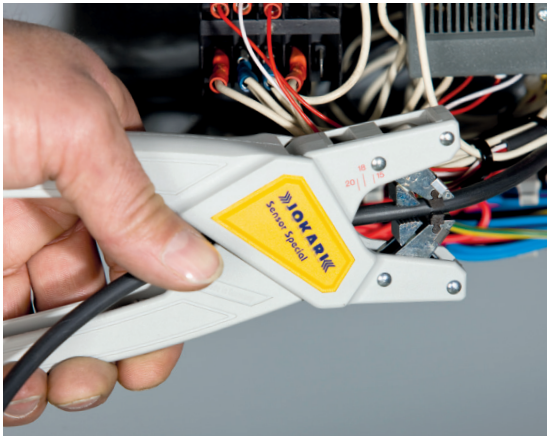
Designed for use on PVC-insulated data cables with thin insulation

(e.g. Cat5, Cat6, Cat7, Twisted-Pair-Cable). Strip outer insulation and foil sheathing with one tool easily and quickly. No cutting depth adjustment required. TIN-coated blades. Ø 3/16" - 3/8" | 4,5 - 10 mm

Part No. 30500



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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



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

from 4,40 mm Ø



Outlet Special 20

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



Multi-Talent QUADRO

The unmatched integration of four different functions: Cutting – insulation stripping – twisting – crimping.

The quick reloading of connector sleeves by switching magazines enables fast and efficient work. Magazines can be used for all standard end sleeves strips 0.5 - 2.5 mm² available in electrical wholesale.

AWG 20 | 18 | 16 | 14

mm² 0,5 | 0,75 | 1,0 | 1,5 | 2,5

Part No. 61000



Never use tool on or near live electrical circuit!

The JOKARI Tool Recommendation on reference of cable database

<http://wire.jokari.de>



Find the suitable stripping tool from 20.000 of records

Kabeldatenbank

Isosafe Uniflex 0,75 mm²

Information: ts-cb-2013

Art.-Nr.	Produktinfo	Beschreibung	Detail
20050	Super 4 plus EAN: 40 11391 20050 0	ergonomische, automatische Abisolierzange, für Leiter von 0,2 bis 6,0 mm ² , automatisches Abstabsystem, keine Einstellung auf den Kabelquerschnitt notwendig, optimal positionierter Seitenschneider bis 2,5 mm ² , verstellbarer Längenschnitt 5 bis 15 mm, mit Befestigungsvorrichtung am Griffende, Klingen auswechselbar, TÜV / GS-geprüft	 Anwendungsvideo Info
20100	Secura 2K EAN: 40 11391 20100 2	ergonomische, automatische Abisolierzange, hoher Bedienkomfort durch rutschsichere Weichkomponente am Zangengriff, für ein-, mehr- und feindrähtige Leiter von 0,2 bis 6,0 mm ² , automatisches, kraftschonendes Abstabsystem, keine Einstellung auf den Kabelquerschnitt notwendig, optimal positionierter Seitenschneider bis 2,5 mm ² , verstellbarer Längenschnitt 6 bis 18 mm für gleiche	 Anwendungsvideo Info



It's just that easy:

Open <http://wire.jokari.de>, enter the cable type into the search box and the recommended JOKARI product shown as photo, description and video will appear.

Free use without registration!

»JOKARI® original

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