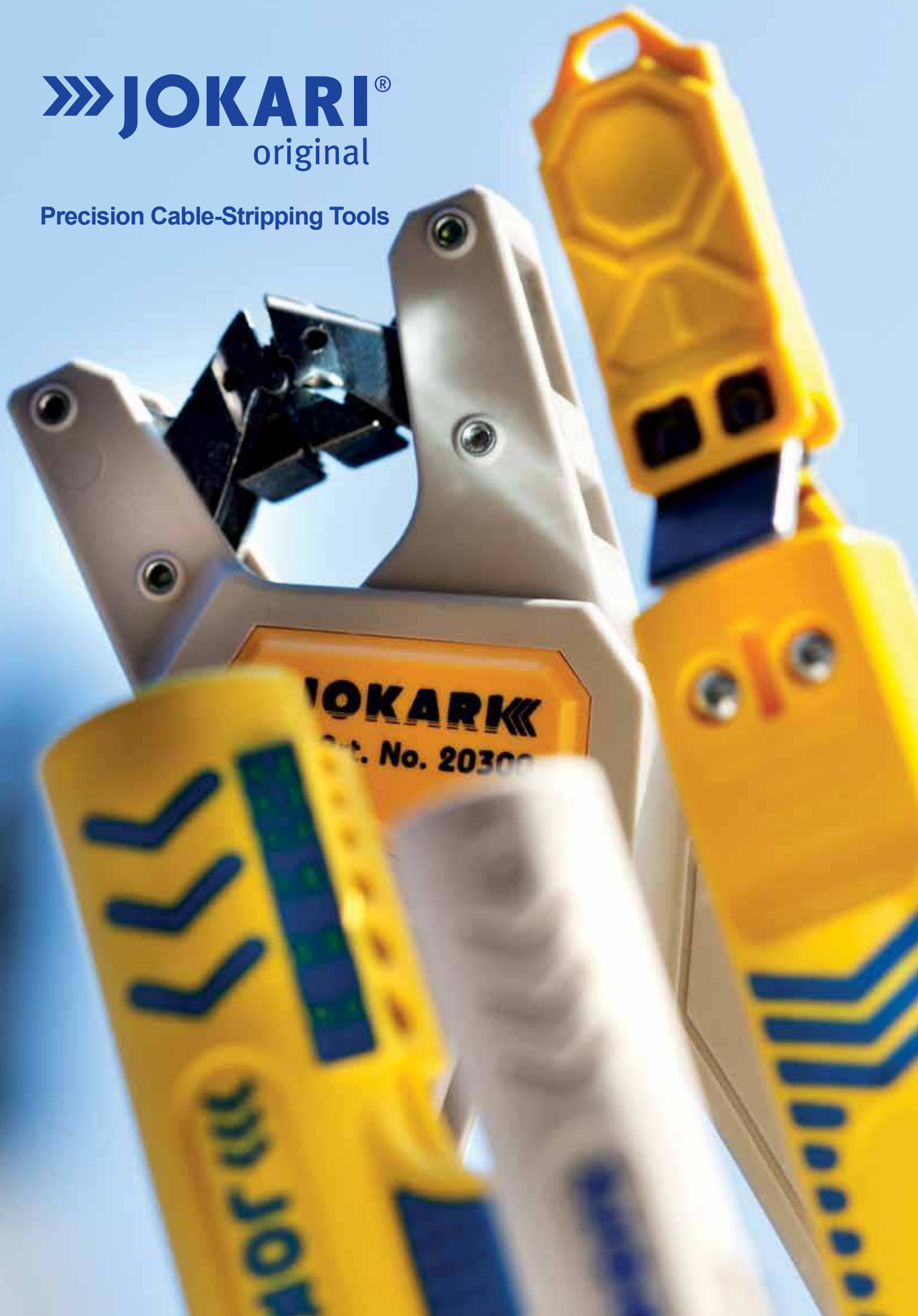


»»JOKARI®
original

Precision Cable-Stripping Tools



The JOKARI cable database – thousands of cables with one click



Which tool is best to strip that cable professionally? The JOKARI cable database will answer this question. The user enters the available cable type and the database looks for the optimal tool in seconds.

JOKARI offers more than 70 tools for stripping wires. The database supports the users to find fast and easy solution. Anytime and anywhere accessible via Internet, the database helps to find a professional stripping solution. The use of the database is very simple: At <http://wire.jokari.de> the user enters the name of the cable and the key-word-search suggests a cable list. From that list, the user selects the suitable cable type and the result is a tool recom-

mendation plus a detailed description with text and photo. A link to the homepage www.jokari.de offers additional information and often an application video.

As new cables are developed permanently, the database could never be completed. It will be constantly updated in dialog with users.

<http://wire.jokari.de>

If a cable could not be found, JOKARI will add this to the database. Just send a message with information about cable type or name and number of inner conductors and the cross-section via Facebook, email, fax or phone.

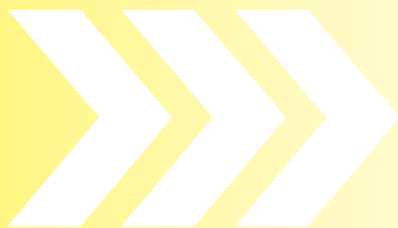




Precision Cable-Stripping Tools

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Cable Knives

Proven a million times over, the JOKARI cable knife is the tool of choice for stripping all standard round cables. Each JOKARI cable knife benefits from special Titanium-Nitride coating (TIN) to achieve longer life, faster cutting, and less wear. A practical extra is the spare blade with TIN coating included in the handle.

Cable Knife SECURA 2-Component Design

The unique feature of this knife is the slip-proof handle grip with soft thumb protector. The user benefits from a more secure grip achieved by the non-slip padding.



The JOKARI original.



4 011391 103504

No. 35 Standard
27-35 mm Ø
Art.-No. 10350



4 011391 105003

No. 50 Standard
35-50 mm Ø
Art.-No. 10500



4 011391 102712

No. 27 ISO
Completely insulated cable knife
8-28 mm Ø, full-plastic body
design (except the internal blade)
Art.-No. 10271





No. 16 Standard
4-16 mm Ø
Art.-No. 10162



No. 27 Standard
8-28 mm Ø
Art.-No. 10272



No. 28 G Standard
8-28 mm Ø, with straight blade
Art.-No. 10285



No. 28 H Standard
8-28 mm Ø, with hooked blade
Art.-No. 10282

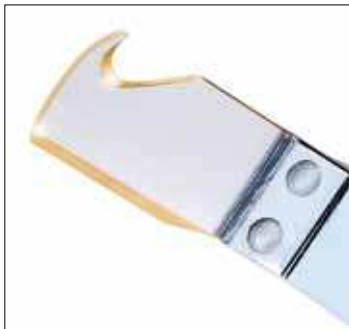




No. 16 Secura
4-16 mm Ø
Art.-No. 10160



No. 27 Secura
8-28 mm Ø
Art.-No. 10270



The JOKARI Advantage:
Titanium-Nitride (TIN) Coating

- Fast cutting
- Reduced wear
- Longer life



Protection Cap with Hook and Large Adjustment Screw

With its securely locking protection cap, the Secura cable knife can be handled perfectly. The large adjustment screw (Ø >23%) allows for effortless adjustments.

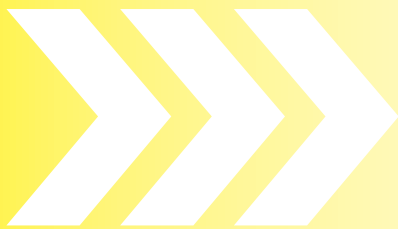


No. 28 G Secura
8-28 mm Ø, with straight blade
Art.-No. 10281



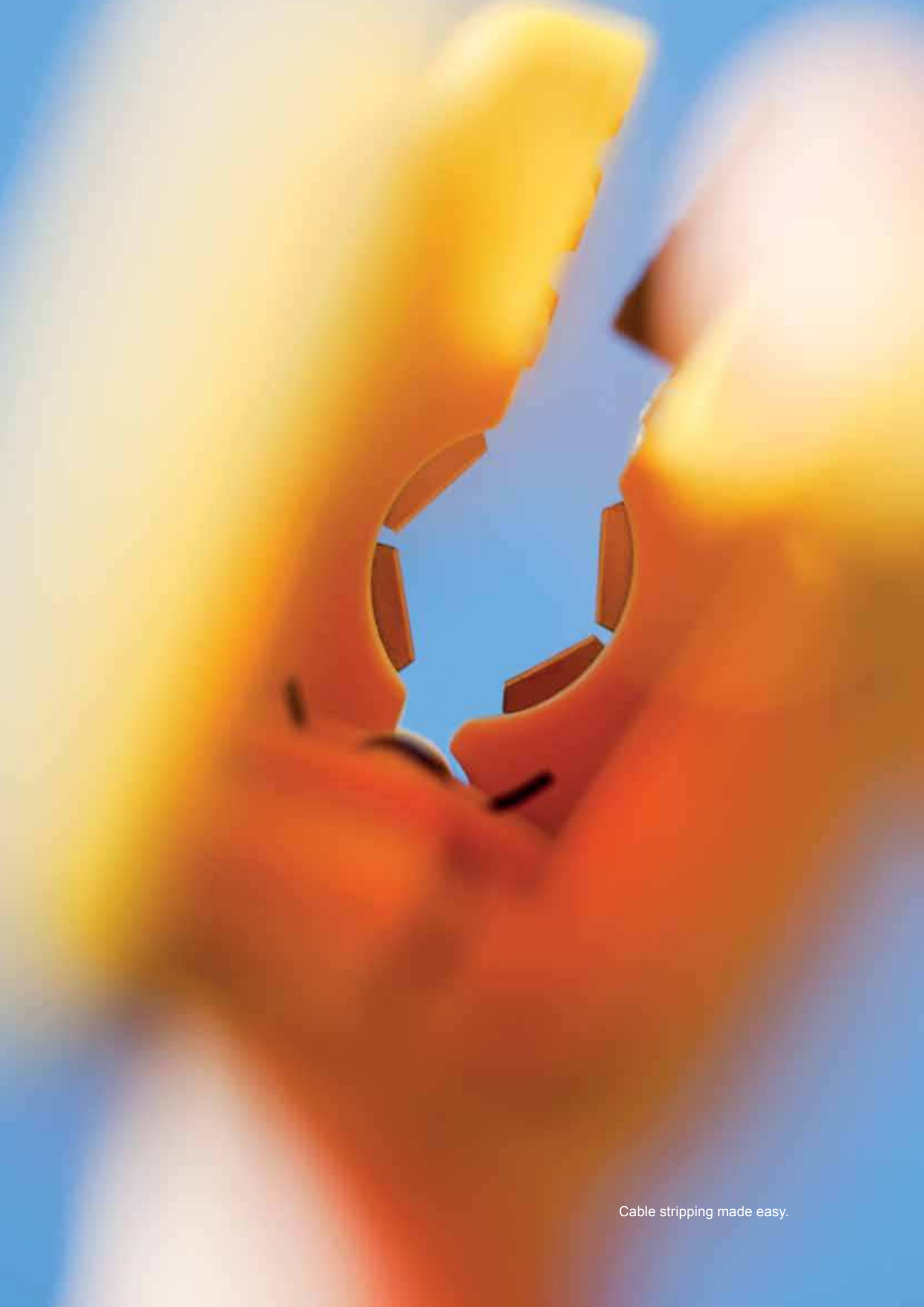
No. 28 H Secura
8-28 mm Ø, with hooked blade
Art.-No. 10280





Cable Strippers

The Jokari cable strippers are a must-have on every building site because of their comfortable and effective use. These tools impress with their easy-of-use and high-end quality. Original JOKARI cable strippers allow effortless work even in tight or hard-to-reach places.



Cable stripping made easy.

**Universal Stripper No. 12**

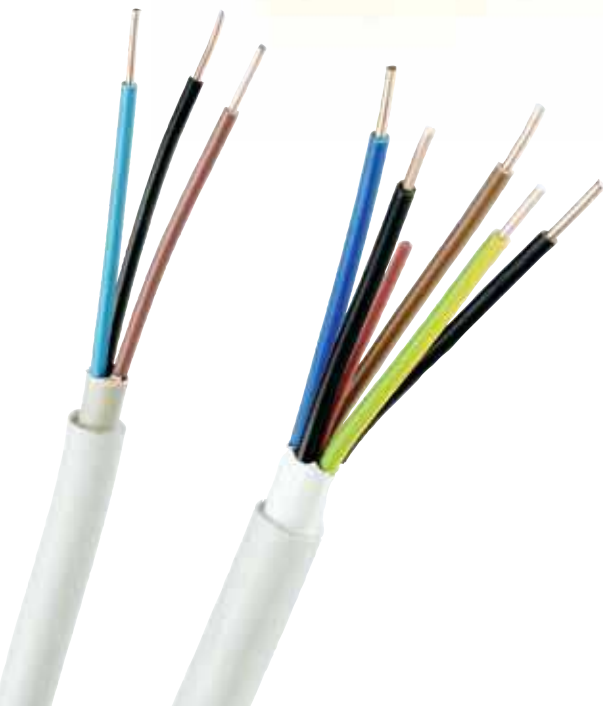
Universal stripper for stripping all standard round cables with diameters from 8 to 13 mm Ø, including NYM 3x1.5 to 5x2.5 mm².

No cutting depth adjustments required.

Range: round cable diameters from 8 to 13 mm Ø

TiN-coated blades

Art.-No. 30120





SECURA No. 15

Range: round cable diameters from 8 to 13 mm Ø,
e.g. NYM 3x1.5 to 5x2.5 mm²

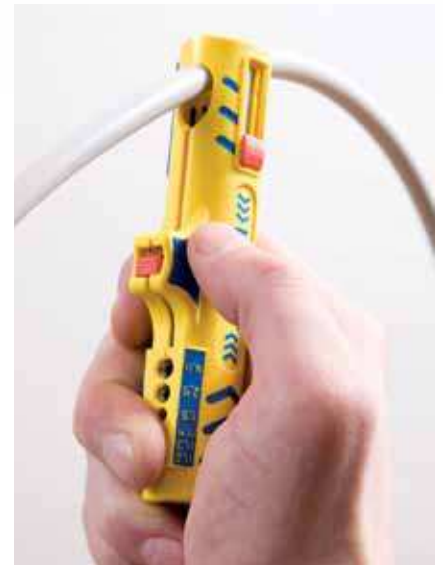
TIN-coated blades

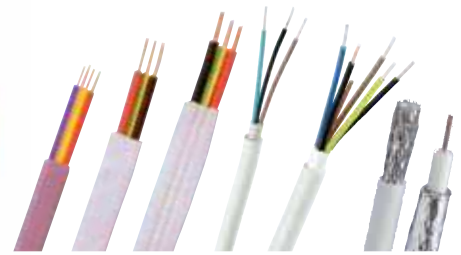
Art.-No. 30155



SECURA No. 15

- Secure grip achieved by introducing soft padding for non-slip grips.
- Technically improved functionality.
- New locking mechanism prevents the unwanted opening of the tool.
- Absolutely straightforward longitudinal cuts – with innovative internal cable duct.
- Redesigned blade layout and intake to stop cable waste from jamming the tool.
- Durable and ergonomically designed pocket clip.





4 011391 301405



No. 14 Strip

Stripper tool for all standard PVC-insulated round cables with diameters from 4 to 13 mm Ø and flat cables with widths of up to 12 mm. Hold the stripper tool tight and remove the insulation. With stripper blade for individual cable strands and cutting cables.

Art.-No. 30140



4 011391 304000

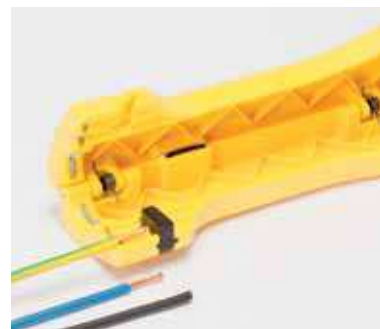


UNI-PLUS

Cable Stripper for building installation and industrial cables with diameter from 8 to 15 mm, including stripping device and length stop for inner conductors 1.5 and 2.5 mm²

Range: round cable diameters from 8 to 15 mm

Art.-No. 30400





SECURA Coaxi No. 1

Cable stripper for all standard coaxial cables, including TV-Coax, RG 58U/RG 59U; PVC-Flex 3x0.75 mm². With length scale.

Range: round cables with diameters from 4.8 to 7.5 mm Ø

TIN-coated blades

Art.-No. 30600



Top Coax

Cable stripper for all standard coaxial cables, including TV-Coax, RG 58U/RG 59U, PVC-Flex 3x0.75 mm². Integrated length scale from 5 to 20 mm, unlimited stripping range

Range: round cables with diameters from 4.8 to 7.5 mm Ø

TIN-coated blades

Art.-No. 30100





4 011391 308008



Fibre-Strip LC

stripping tool to slit open the outer sheath of distribution cables, e.g. fibre optic cables I-VHH 24xSinglemode with diameter 8.2 mm

Art.-No. 30800



4 011391 307001



Fibre-Strip DC

stripping tool for fibre optic cables, e.g. DAC-Direct Access Cable with diameter 5.9 mm

Art.-No. 30700



4 011391 301610



PC-Cat

Special sheathing and insulation stripping tool for PVC-insulated data communication and controller connections (e.g. Cat5, Cat6, Cat7, twisted-pair, network, and thinly insulated cables).

Range: round cables from 4,5 to 10 mm Ø, conductors 0.2, 0.3, and 0.8 mm²

TIN-coated blades

Art.-No. 30161



4 011391 301603



PC-Strip

Special sheathing and insulation stripping tool for PVC-insulated data communications cables, control cables and various Ölflex-types.

Range: round cables with diameters from 5 to 13 mm Ø, conductors 0.2, 0.3, 0.8, 1.5, 2.5, 4.0 mm²

TIN-coated blades

Art.-No. 30160

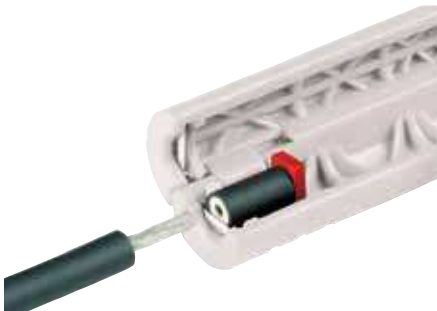


No.1-Cat

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. Range: round cables from 4,5 to 10 mm Ø

TIN-coated blades

Art.-No. 30500



SE-Strip

Quick and precise stripping of all standard energy and security cables, double shielded solar cables, shortcircuit and grounding-proof, flameretardant, halogen free cables (e.g. NSGAFÖU, VER H07RN-F), with integrated length stopper from 8 to 12 mm



Range:

1,5 mm²

Art.-No. 30180



Range:

2,5 bis 6,0 mm²

Art.-No. 30190



Range:

10/16 mm²

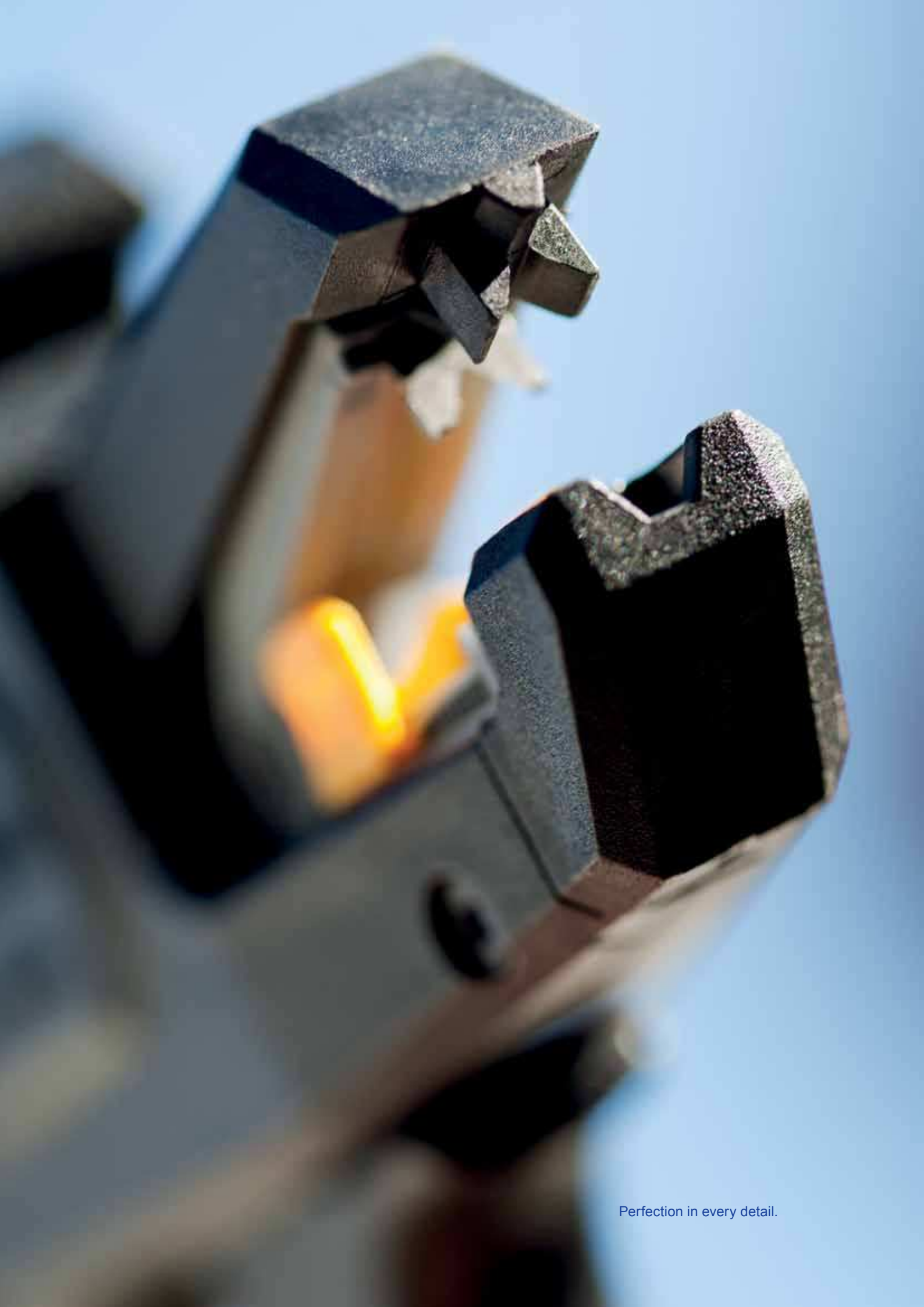
Art.-No. 30200



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 exceptional quality and practical functionality. With their ergonomically perfect design, 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.



Set
Stripper with case and
three magazines
Art.-No. 60000



**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.

Range: cross sections from 0.5 to 2.5 mm²

Art.-No. 61000





Super 4 plus

Ergonomic, automatic wire stripper for cross sections from 0.2 to 6 mm². Wire cutter for cross sections up to 2.5 mm². Length stopper adjustable from 6 to 15 mm. Plier handle design with lockable grip.

Art.-No. 20050



SECURA Soft Grip

Ergonomic, automatic wire stripper for solid and stranded wires with cross sections from 0.2 to 6 mm². Wire cutter for cross sections up to 2.5 mm². Length stopper adjustable from 6 to 18 mm. Plier-handle design with soft, non-slip safety grip. No diameter adjustments required. Exchangeable blades.

Art.-No. 20100

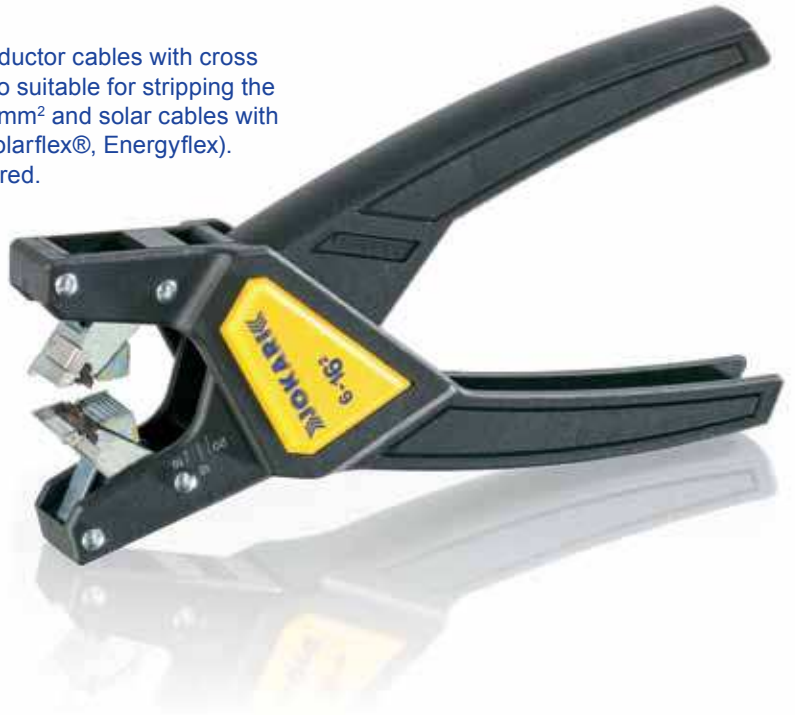




No. 6-16²

Automatic wire stripper for conductor cables with cross sections from 6 to 16 mm². Also suitable for stripping the sheathing of PVC-Flex 3x0.75 mm² and solar cables with jointed cable sheathings (e.g. Solarflex®, Energyflex). No diameter adjustments required.

Art.-No. 20090



Sensor Special

Automatic wire stripper for stripping combination cables for sensor-actuator junctions / bus couplers connections. The internal conductors and shielding are not cut or damaged. The cable duct in the stripper handle allows the unlimited stripping of data cables.

Range: halogen-free sensor-actuator cables with PUR or PVC insulations, 3 to 8-strand sensor-actuator cables with PUR or PVC insulations, 3 to 8-strand cable layouts, shielded or unshielded (e.g. 3x0.34 mm² unshielded to 8x0.25 mm² shielded).

Art.-No. 20300





4 011391 200302

Flat Cable Stripper

Automatic stripper for PVC-insulated flat cables with widths of up to 12 mm and cross sections from 0.75 to 2.5 mm². Removes the external sheathing and internal insulation. No adjustments required.

Art.-No. 20030



4 011391 200708

AS-Interface Special

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

Art.-No. 20070



4 011391 202559

Outlet Special 55

Wire stripper for de-insulating cable sections of 55 mm. Ideal for working in tight spaces, such as cable ducts, or the connecting system Cable Outlet. Cable types NYM 3x1.5 mm² to 5x1.5 mm².

Art.-No. 20255



4 011391 202207

Outlet Special 20

Wire stripper for de-insulating cable sections of 20 mm for connecting monitoring systems or potential equalization purposes. Range: Selected round cable types from 7.5 to 9 mm Ø, including coaxial cables, and shielded or unshielded monitoring or control cables (max. 1.65 mm insulation).

Art.-No. 20220





4 011391 204508

High Strip

Automatic wire stripper for conductors with problematic isolations 0.5 to 4 mm², such as rubber, silicone, TPE, etc., including an adjustable length stop from 5 to 15 mm.

Art.-No. 20450



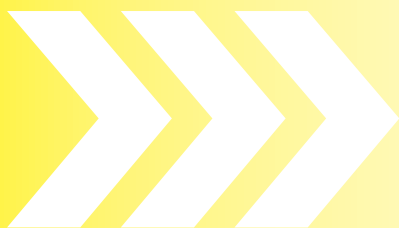
4 011391 200609

Special

Ergonomic, automatic wire stripper for cross sections from 0.5 to 6 mm² with side cutter for CU wires of up to 2.0 mm Ø. Length stopper adjustable up to 18 mm.

Art.-No. 20060





Micro-Precisions Wire Strippers

JOKARI provides specialist solutions for stripping data and network, solar and flat cables. Micro-strippers strip delicate wires or stranded cables quickly and precisely.

In building services, such as the installation of intercom or telecommunications equipment, special tools are required in order not to damage the fine conductors by stripping. JOKARI's micro-precisions wire strippers offer the special solution for fast, safe and precise stripping of delicate wires and strands.



The specialist's choice.

PWS-PLUS Serie

For electronic, telecommunications and modelling purposes. With adjustable length stopper and integrated cutter for cable diameters of up to 0.8 mm Ø. Lightweight design. PWS-PLUS Series (yellow models) with adjustable stripping range and SWS-PLUS Series (grey models) with fixed stripping diameter. Ideal for PVC, TEFLON, KYNAR, TEFZEL, MYLAR cables with diameters from 0.12 to 1.00 mm Ø (36 – 18 AWG).



PWS-PLUS Series Range:

0,12 to 0,40 mm Ø 36-26 AWG PWS-PLUS 001 **Art.-No. 40024**



0,25 to 0,80 mm Ø 30-20 AWG PWS-PLUS 002 **Art.-No. 40025**



0,30 to 1,00 mm Ø 28-18 AWG PWS-PLUS 003 **Art.-No. 40026**



SWS-PLUS Serie

SWS-PLUS Series Range:

0,12 mm Ø 36 AWG SWS-Plus 012 **Art.-No. 40015**



0,16 mm Ø 34 AWG SWS-Plus 016 **Art.-No. 40035**



0,20 mm Ø 32 AWG SWS-Plus 020 **Art.-No. 40045**



0,25 mm Ø 30 AWG SWS-Plus 025 **Art.-No. 40055**



SWS-PLUS Series Range:

0,30 mm Ø	28 AWG	SWS-Plus 030	Art.-No. 40065
0,40 mm Ø	26 AWG	SWS-Plus 040	Art.-No. 40075
0,50 mm Ø	24 AWG	SWS-Plus 050	Art.-No. 40085
0,60 mm Ø	22 AWG	SWS-Plus 060	Art.-No. 40095
0,80 mm Ø	20 AWG	SWS-Plus 080	Art.-No. 40105
1,00 mm Ø	18 AWG	SWS-Plus 100	Art.-No. 40115

4 011391 400658

4 011391 400757

4 011391 400856

4 011391 400955

4 011391 401051

4 011391 401150



ESD-PLUS Serie



Ideal for electronics and IT applications. Adjustable stripping diameter from 0.12 to 1.00 mm Ø (36 – 18 AWG). With length stopper and integrated cutting function for cables of up to 0.8 mm Ø. Body made from specialized conducting plastic.

ESD – PLUS Range:

0,12 to 0,40 mm Ø	36-26 AWG	ESD-Plus 001	Art.-No. 40027
0,25 to 0,80 mm Ø	30-20 AWG	ESD-Plus 002	Art.-No. 40028
0,30 to 1,00 mm Ø	28-18 AWG	ESD-Plus 003	Art.-No. 40029

4 011391 400276

4 011391 400283

4 011391 400290





QR-code the connection between the print and virtual world

JOKARI uses QR codes in catalogs, advertisements, on product packaging or promotional material to illustrate the operation of stripping tools. QR is an abbreviation for „quick response“.

The user scans the QR-code with a smartphone or tablet computer and finds additional information immediately, such as a video showing

the respective tool in the application. Depending on the operating system, small programs „apps“ are used which are usually available free of charge. Modern scanners for QR codes show in the first step only the link in plain text so that the user realizes, whether he is on his way to the page. For reasons of safety this is recommended.



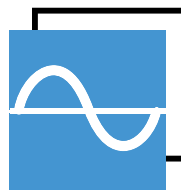
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