

**»»» JOKARI®**  
original

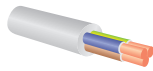
Precision Cable-Stripping Tools  
Quality made in Germany



**100% Made in Germany**



4 011391 101609

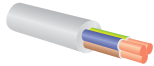


5/32" - 5/8" Ø  
4 - 16 mm Ø

**No. 16 Secura**  
Dual-compound handle and thumb pad for better grip and more safety.  
**Part No. 10160**



**No. 27 Secura/Part No. 10270**

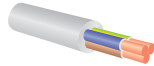


5/16" - 1.1/8" Ø  
8 - 28 mm Ø

4 011391 102705



**No. 28 G Secura/Part No. 10281**

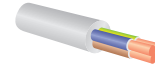


5/16" - 1.1/8" Ø  
8 - 28 mm Ø

4 011391 102811



**No. 28 H Secura/Part No. 10280**



5/16" - 1.1/8" Ø  
8 - 28 mm Ø

4 011391 102804



**The JOKARI Advantage:**  
Titanium-Nitride (TiN) Coating  
• Fast cutting  
• Reduced wear  
• Longer life

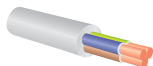


**Protection Cap with Hook and Large Adjustment Screw**

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



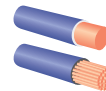
4 011391 301559



5/16" - 1/2" Ø  
8 - 13 mm Ø

**SECURA No. 15**

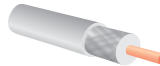
Stripper for all standard insulated round cables, including NYM 3 x 1,5 to 5 x 2,5 mm<sup>2</sup>. No cutting depth adjustment required. TiN-coated blades. Extra blade for longitudinal cut. 6 stripping notches for stripping conductors. Dual-compound handle for better grip and more safety. Pocket clip.  
**Part No. 30155**



AWG 24 | 22 | 18 | 16 | 14 | 12  
mm<sup>2</sup> 0,2 | 0,3 | 0,8 | 1,5 | 2,5 | 4,0



4 011391 306004



3/16" - 19/64" Ø  
4,8 - 7,5 mm Ø

**SECURA Coaxi No. 1**

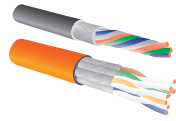
Cable stripper for all standard coaxial cables, including TV-Coax, RG 58U/RG 59U; PVC-Flex 3 x 0.75 mm<sup>2</sup>. With 20 mm length scales. Cutting blades on both ends of tool marked with ❶ and ❷ for correct order of use. No cutting depth adjustment required. Dual-compound handle for better grip and more safety. TiN-coated blades.  
**Part No. 30600**



TiN coated cable stripper knives



Never use tool on or near live electrical circuit!

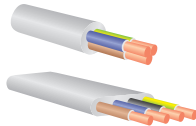


3/16" - 3/8" Ø  
4,5 - 10 mm Ø

**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.

**Part No. 30500**



5/32" - 19/32" Ø  
4 - 15 mm Ø

max. 19/32" | 15 mm

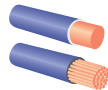
mm<sup>2</sup> 4 - 50

AWG 16 | 14  
mm<sup>2</sup> 1,5 | 2,5

**Allrounder**

Stripper for round and flat cables. A tool with a wide range of applications ranging 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 handed 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.

**Part No. 30900**



AWG 24 - 10  
mm<sup>2</sup> 0,2 - 6,0

**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 mm<sup>2</sup>. Adjustable length stop 6 - 15 mm. Hole for hanging loop. Exchangeable blades.

**Part No. 20050**



AWG 24 - 10  
mm<sup>2</sup> 0,2 - 6,0



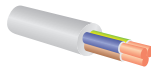
**SECURA Soft Grip**

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 mm<sup>2</sup>. Adjustable length stop 6 - 18 mm. Safe dual-compound handle design with soft, non-slip gripping zone. Exchangeable blades.

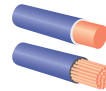
**Part No. 20100**



Never use tool on or near live electrical circuit!



3 x 0,75 mm<sup>2</sup>  
PVC-Flex

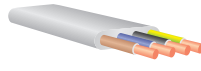


AWG 10/5  
mm<sup>2</sup> 6/16

**No. 6-16<sup>2</sup>**

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 mm<sup>2</sup> 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**



max. 1/2" | 12 mm  
AWG 18 - 10  
mm<sup>2</sup> 0,75 - 2,5

**FKZ Flat Cable Stripper**

Automatic stripper for PVC-insulated flat cables. Removes both, the external sheathing and internal conductor insulation. No adjustment necessary. Exchangeable blades.

**Part No. 20030**



**Sensor Mini**

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

**Part No. 20310**

**from 3,20 mm Ø**



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

**from 4,40 mm Ø**



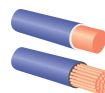
Cable structure multi-stranded cables  
Round cables 4,40-7,00 mm Ø



**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 mm<sup>2</sup> (CU-wire). Adjustable length stop 5 - 18 mm. Exchangeable blades.

**Part No. 20060**



AWG 20 - 10  
mm<sup>2</sup> 0,5 - 6,0

Never use tool on or near live electrical circuit!

For electronic, telecommunications and modelling purposes. With adjustable length stop 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 SERIE



- 0,12 to 0,40 mm Ø | AWG 36 - 26
- 0,25 to 0,80 mm Ø | AWG 30 - 20
- 0,30 to 1,00 mm Ø | AWG 28 - 18

Type

Part No.

- PWS-PLUS 001
- PWS-PLUS 002
- PWS-PLUS 003

- 40024**
- 40025**
- 40026**



## 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. Made from special dissipative thermoplastic material.



- 0,12 to 0,40 mm Ø | AWG 36 - 26
- 0,25 to 0,80 mm Ø | AWG 30 - 20
- 0,30 to 1,00 mm Ø | AWG 28 - 18

Type

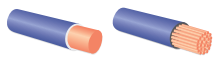
Part No.

- ESD-Plus 001
- ESD-Plus 002
- ESD-Plus 003

- Part No. 40027**
- Part No. 40028**
- Part No. 40029**



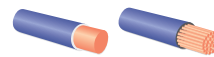
## SWS-PLUS SERIE



Type

Part No.

- 0,12 mm Ø | AWG 36 SWS-Plus 012 **40015**
- 0,16 mm Ø | AWG 34 SWS-Plus 016 **40035**
- 0,20 mm Ø | AWG 32 SWS-Plus 020 **40045**
- 0,25 mm Ø | AWG 30 SWS-Plus 025 **40055**
- 0,30 mm Ø | AWG 28 SWS-Plus 030 **40065**



Type

Part No.

- 0,40 mm Ø | AWG 26 SWS-Plus 040 **40075**
- 0,50 mm Ø | AWG 24 SWS-Plus 050 **40085**
- 0,60 mm Ø | AWG 22 SWS-Plus 060 **40095**
- 0,80 mm Ø | AWG 20 SWS-Plus 080 **40105**
- 1,00 mm Ø | AWG 18 SWS-Plus 100 **40115**



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