



# CABLE STRIPPERS

## PC 6545

### CAT No. 30600: COAXI No.1

The tool of choice for all standard coaxial cables (RG58, RG59, PVC-Flex 3x0.75mm<sup>2</sup>)

Range: 3/16" - 19/64" Ø  
4.8 - 7.5 mm Ø  
UPC/EAN: 40 11391 30600 4

Used for most common coaxial cable types with diameters from 4.8 to 7.5 mm<sup>2</sup>. Cutting blades on both ends of tool marked with "1" and "2" for correct order of use. No cutting depth adjustment required. Blades have special Titanium-Nitride coated (TIN) to achieve longer life, faster cutting and less wear. Dual-compound handle enables better grip and more safety. New locking mechanism prevents the unwanted opening of the tool.

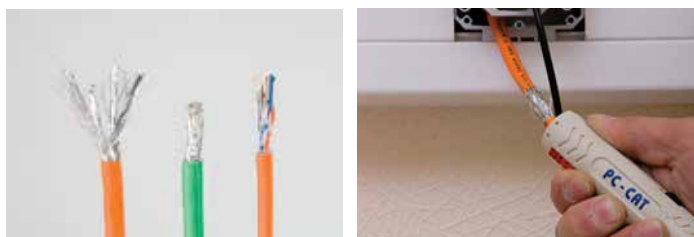


### CAT No. 30161: PC-CAT

The tool of choice for stripping a wide array of CAT Cables (CAT5, CAT6, CAT7)

Range: 3/16" - 3/8" | 4.5 - 10 mm Ø  
AWG 24 | 22 | 18  
mm<sup>2</sup> 0.2 | 0.3 | 0.8  
UPC/EAN: 40 11391 30161 0

For PVC-insulated data communications and control cables used in electrical engineering, electrical industry and computer network applications. Special sheathing and insulation stripping function for PVC-insulated CAT and twisted pair cables. No adjustment of cutting depth necessary. Titanium-Nitride coated (TIN) to achieve longer life, faster cutting and less wear.



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**»»»JOKARI®**  
original

Precision Cable & Wire Stripping Tools  
Quality made in Germany



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TOOLS & SPECIALTY ITEMS



# MICRO PRECISION WIRE STRIPPERS PC 6545

## PWS - Plus Series Design

Designed for electronics and telecommunications. Micro-Precision stripping tool for cable stripping of solid and stranded wires. Lightweight design with adjustable length stop and integrated cutter.

### CAT No. 40024: PWS-PLUS 001

Range: 0.12 to 0.40 mm Ø  
36 - 26 AWG  
UPC/EAN: 40 11391 40024 5



Micro-Precision Stripping tool for cable stripping of solid and stranded wires from AWG 36 to 26. Working range 0.12 - 0.16 - 0.20 - 0.25 - 0.30 - 0.40 mm Ø. Includes adjustable length stopper up to 15 mm. Integrated cutter for wire diameters of up to 0.8 mm Ø.

### CAT No. 40025: PWS-PLUS 002

Range: 0.25 to 0.80 mm Ø  
30 - 20 AWG  
UPC/EAN: 40 11391 40025 2



Micro-Precision Stripping tool for cable stripping of solid and stranded wires from AWG 30 to 20. Working range 0.25 - 0.30 - 0.40 - 0.50 - 0.60 - 0.80 mm Ø. Includes adjustable length stopper up to 15 mm. Integrated cutter for wire diameters of up to 0.8 mm Ø.

### CAT No. 40026: PWS-PLUS 003

Range: 0.30 to 1.00 mm Ø  
28 - 18 AWG  
UPC/EAN: 40 11391 40026 9



Micro-Precision Stripping tool for cable stripping of solid and stranded wires from AWG 28 to 18. Working range 0.30 - 0.40 - 0.50 - 0.60 - 0.80 - 1.00 mm Ø. Includes adjustable length stopper up to 15 mm. Integrated cutter for wire diameters of up to 0.8 mm Ø.



# WIRE STRIPPERS

## CAT No. 20030: Flat / Oval Cables

For flat and oval cables  
Range: 1/2" | 12 mm | 0.75 - 2.5 mm<sup>2</sup>  
18 - 10 AWG  
UPC/EAN: 40 11391 20030 2



Ergonomic, 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 mm<sup>2</sup>. Unlimited stripping range with an optical length scale of 15-18-20 mm. No diameter adjustments required. Special hardened, exchangeable blades available.



## CAT No. 20050: Super 4 Plus

For quick and precise stripping of solid and stranded cables  
Range: 0.2 - 6.0 mm<sup>2</sup>  
24 - 10 AWG  
UPC/EAN: 40 11391 20050 0



Ergonomic, automatic wire stripper for solid and stranded wires. For speedy and precise stripping of wires even where access is difficult. Hole for hanging loop and exchangeable blades available.

## CAT No. 30900: Allrounder

The tool of choice for stripping a wide variety cable  
Range: 15 mm max | 19/32" max (Flat)  
5/32" - 9/32" Ø | 4-15 mm Ø (Round)  
4-50 mm<sup>2</sup>  
16 | 14 AWG  
1.5 | 2.5 mm<sup>2</sup>  
UPC/EAN: 40 11391 30900 5



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. Two stripping notches with length stop for stripping conductors. The removable length stop is suitable for left and right handed users and can be stored in the tool handle.



# PC 6545

# CABLE KNIVES

# PC 6545

## CAT No. 70000: System 4-70

All common round cables for electrical engineering and electrical industry  
Range: 8 to 28 mm Ø | 5/16" - 1 1/8" Ø  
UPC/EAN: 40 11391 70000 0



**DESIGN**  
The cutting can be monitored instantly through the unique sight window in the metal bracket. The perfect ergonomic design of the new JOKARI ensures comfortable handling.

**SAFETY**  
Cut injuries are a thing of the past with the newly developed protection mechanism. This precision tool is your safe companion in all work situations.

**MODULAR SYSTEM**  
Thanks to the intelligent bracket change system, all common cable types, from 4 to 70 mm diameter, can be stripped with just one tool. One for all - there's nothing better!

**ADDITIONAL BRACKET OPTIONS**  
79016 - No. 16: Size Range (4 - 16 mm Ø) | (5/32" - 5/8" Ø)  
6AWG min. up to 300MCM (strips standard 1/0 - 4/0 Aught Cable)  
79028 - No. 28: Size Range (8 - 28 mm Ø) | (5/16" - 1 1/8" Ø)\*\*  
1/0 min. up to 1000MCM (strips standard 1/0 - 4/0 Aught Cable)  
79035 - No. 35: Size Range (27 - 35 mm Ø) | (1 5/64" - 1 1/2" Ø)  
1000MCM up to 1750MCM  
79050 - No. 50: Size Range (35 - 50 mm Ø) | (1 3/8" - 1 15/16" Ø)  
1750MCM & 2000MCM  
79070 - No. 70: Size Range (50- 70 mm Ø) | (1 31/32" - 2 3/4" Ø)

\*\*79028 Bracket is included when purchasing the 4-70 tool.



## CAT No. 10270: Secura No. 27

The Classic Standard for stripping round cables  
Range: 8 - 28 mm Ø | 5/16" - 1 1/8" Ø  
Strips standard 1/0 min. - 4/0 Cables  
1/0 Aught min. up to 1000MCM  
UPC/EAN: 40 11391 10270 5



**DESIGN**  
Knives made with special Titanium-Nitride coating (TIN) to achieve longer life, faster cutting and less wear. Large adjustment screw allows for effortless adjustments. Included automatic adjustment from round to length cut.

**SAFETY**  
The user benefits from a secure grip achieved by the non-slip padding.

**MODULE SYSTEM**  
Titanium-Nitride (TIN) replacement blades stored in the handle for convenience.



TOOLS & SPECIALTY ITEMS