

## KUSOLAR WIRE STRIPPER

The CABAC Wire Stripper KUSOLAR has a precise adjustment (5-fold) and an optical length scale of 8 - 24mm (5/16 - 1"). This allows all round cables of 1.5 - 6.0 mm<sup>2</sup> (16 - 8 AWG) used in solar engineering to be stripped. The blades of the Wire Stripper KUSOLAR have been additionally hardened so that multi-level rubberised insulations can be removed easily.

An easy-to-access side cutter is integrated into the tool and can be used up to a cable diameter of 3mm (1/8"). It also has exchangeable blades.

### TECHNICAL DATA

FEATURE	DESCRIPTION
Cable type	All common cables in the solar sector
Field of use	Solar cables with a cross-section of 1.5 - 6.0mm <sup>2</sup> (16 - 8 AWG)
Inner blade	Replaceable
Additional benefits	Side cutter, up to max 3mm Ø (1/8")
Approval/certificate	Safety tested by TÜV NORD
Material	Glass fibre reinforced polyamide
Length	175 mm
Weight	216 g

### ORDERING INFORMATION

**PART NO: KUSOLAR**

**Spare Blade: KUSOLAR-BLADE**

**\*Note:** Do not use on "live" conductors



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