

## **PRODUCT DATASHEET**

## **HNKE12 BOOTLACE CRIMPER & CUTTER**

The CABAC Duo-Crimp HNKE12 can be used to strip conductors and crimp terminals. The automatic scanning system means that there is no need to adjust to the cable cross section. The stripper has an optical length scale from 8 - 20 mm and is suitable for all flexile and solid conductors of 0.5mm<sup>2</sup> - 6.0mm<sup>2</sup>.

The HNKE12 strips conductors at a length of 5mm, preventing the individual conductors from splaying. The conductor can then be twisted. Two crimping ranges of 0.5 - 2.5mm<sup>2</sup> and 4.0 - 6.0mm<sup>2</sup> are available for crimping terminals. An easy-to-reach side cutter is integrated into the HNKE12 and can be used up to a cable diameter of 6mm (solid conductors up to 4mm).

## **TECHNICAL DATA**

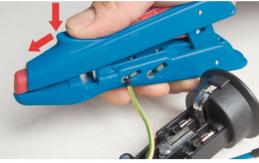
FEATURE	DESCRIPTION
Cable type	Fine-wired and solid conductors with PVC insulation
Field of use	0.5 - 6.0mm²
Inner blade	Replaceable
Additional benefits	Side cutter, solid up to 4.0mm <sup>2</sup> , flexible up to 6.0mm <sup>2</sup>
Additional Functions	Terminal crimping 0.5 - 2.5mm <sup>2</sup> and .0 - 6.0mm <sup>2</sup>
Approval/certificate	Safety tested by TŪV NORD
Material	Glass fibre reinforced polyamide
Length	160mm
Weight	115gr
Accessories	Replacement blade set, item no. HNKE12-BLADE

## ORDERING INFORMATION PART NO: HNKE12

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











made in Germany

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.

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