



STRIPPER 1000

DESCRIPTION

Automatic wire stripper with cutter. Two tools in one. Adjusts automatically to the different wire dimensions. From 0,5 - 6,0 mm² (20-10 AWG).

PROPERTIES

- Fully insulated automatic wire stripper for all common stranded and solid conductors of 0,5 - 6,0 mm² / 20 - 10 AWG (with integrated length scale of 8-20 mm).
- The special V-shaped scanning system adjusts automatically to the wire diameter and allows fast and accurate stripping.
- Easily accessible built-in side cutter (stranded conductors up to 6,0 mm² (10 AWG), solid conductors up to 4 mm² (11 AWG).
- Very durable. Produced using hardy, fibreglass-reinforced polyamide.
- Lightweight and very ergonomically.

FIELD OF APPLICATION

- A very simple tool that is easy to work with, and that in addition is perfect for hard to reach places and everyday use.

USER INSTRUCTIONS

When stripping cables, use whole thumb and part of palm to level the pressure on the handle. In this way you learn how to use Stripper 1000 in the best possible way with perfect results every time. Note: Stripper 1000 is not an isolated tool.



TECHNICAL DETAILS

Color:	Blue. Art.no: 35104
Weight:	113 g
Dimensions:	L158 x W26 x H60 (mm)
According:	DIN EN 60900:2013-04 DIN 31000:2011-05 AFPS GS 2014:01 PAK
User Instruction:	Scan the QR-code for video and other information.



STRIPPER 1000 – STR1

Art.no. 35104

Signature: JH

Date: 2023-10-13

This product information is property of VEIDEC AB and is not to be forwarded to third persons without our agreement. The product information has been made out according to our experiences; the corresponding distributing company has to point out probable characteristics as to the use of the product as the application fields are often very different. The recommendations as to technical use are not binding and do not justify any contractual relationship and subsidiary obligations under the contract of purchase. They especially do not relieve the buyer from testing our product on his own as to the suitability for the designated field of application.