

WS3620 STRIPPING TOOL

Fast and safe stripping of the finest & most flexible conductors, strands or wires with small diameters from 0.12 to 0.8 mm. Applications include: industrial, electronics, computer and network technology, telecommunications or modelling. The scanning system of the semi-automatic stripping pliers moves automatically to the respective conductor cross-section, so that setting cutting depth is no longer required. With the adjustable scaled length stop, the desired stripping length can be reliably adjusted.

Two torsion springs act with a defined force symmetrically to the blades and cut the respective insulation with appropriate pressure which in conjunction with the integrated scanning system results in damage-free stripping.



FEATURES

- Fast, easy and precise stripping of fine conductors and wires
- The scanning system automatically adjusts to the respective conductor cross-section
- Professional stripping technology suitable for right and left-handers
- Precise work thanks to adjustable length stop
- Light and robust impact-resistant plastic



WS3620 specifications

Stripping area	(36-20 AWG) 0.12 – 0.8 mm
Length stop	5 – 45 mm
Length	112 mm
Weight	45 g