

1,000 V WIRE STRIPPER WITH ADJUSTING SCREW, DIPPED, LENGTH 160 MM

Article number: 108790

1000 V wire stripper, dip-insulated, VDE-tested- Inlaid joint, with adjusting screw for setting to the desired wire or strand diameter, for solid and stranded conductors up to 5 mm diameter or 0, 75 mm² to mm², with internal opening spring. Length: 160 mm (6") Handles with two-tone plastic dip insulation for optimum safety. In case of damage to the outer red insulation layer, the now visible lower orange plastic insulation signals that 100% safety according to the safety standards is no longer given. Power side cutter DIN ISO 5749A, length 160 mm (6"), mounted joint, with induction hardened precision cutting edge (approx. 64 HRC), for all wires, also for piano wire, made of electric steel



Length (mm)	165 mm
Width (mm)	70 mm
Height (mm)	20 mm
Weight (kg)	0,18 kg

Attribute	Value
Surface protection	verchromt
Length	160 mm
Insulated	Yes
Adjustable notch depth	Yes
Round cut	Yes
Longitudinal section	No
Spiral cut	No
Stripping area Cross-section	0.75 mm² - 6 mm²
Stripping range Diameter	0 mm - 5 mm
Handle cover	Kunststoffhüllen
Self-adjusting	No
Surface treatment	sonstige
Adjustable stripping length	No
ESD tested	No
Handle design	2-Komponenten
Weight	180 g
With wire cutter	Yes
Protective insulation 1000 V	Yes

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The technical data are empirical values according to the current state of production and are subject to customary tolerances, but do not represent guaranteed properties. We reserve the right to make technical changes.



With impact protection	No
VDE-tested	Yes
Head height	- mm
Head width	- mm
Length of the jaws	- mm

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