

# CABLE STRIPPER

## 1000V

EGA Master insulated tools comply with IEC 60900 international standard, each one of the pieces being tested at 10,000V (10 times the voltage we certify). They are also tested rigorously according to what the norms establishes: adherence test, impact test, flame propagation test and dielectric penetration test.

 **1.000V**  
IEC 60900



### MAIN APPLICATION FIELDS

<b>Electrical installation</b>	High Voltage networks	Electric maintenance
<b>Power Plants</b>	Low Voltage networks	Fire-fighters
<b>Electric Stations and substations</b>	Telecommunications	Lighting installation and repair

### CAUTION

- 1** Don't ever use tools under voltage if they present pores, fissures, encrusted elements or if the white insulation layer is visible.
- 2** **Insulating floors and safety shoes** are recommended to work under voltage.
- 3** **Avoid contact with water** while working under voltage.
- 4** **Do not ever touch directly any item that may be under voltage.** Use a voltage tester to check first.



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Ega Master manufactures a wide range of tools for the electrical and electronics industries, included in this program is the **large diameter cable stripper that covers the range 20-45 mm easily, efficiently and safely.**



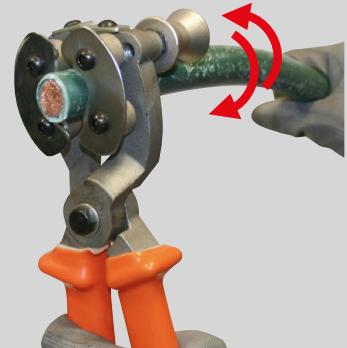
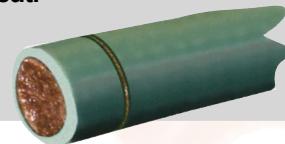
**1.** For stripping cable **from 20 to 45 mm diameter** with maximum safety thanks to the PVC insulation.

**2.** The cable stripper enables **both longitudinal and transverse cutting**.

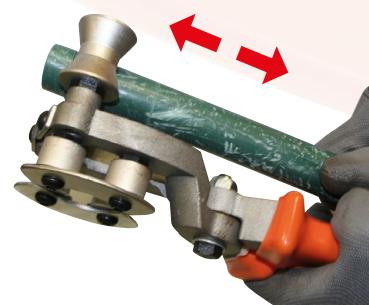
**3.** Un-erasable **laser marking**.

**4.** Anti-shock guards and ends.

**INSTRUCTIONS FOR USE:**  
insert the cable as shown in the image and **whilst maintaining a firm hold on the stripper handles, rotate the cable to perform a radial cut.**



Insert the cable lengthways as pictured and then move the cable stripper up and down the cable to perform a longitudinal cut over the desired area.



## TECHNICAL SPECIFICATIONS

<b>MATERIAL</b>	Blade	Steel alloy
	Rollers	Aluminum Alloy
	Body	Aluminum and sicilio Alloy
	Handle	PVC
<b>HARDNESS</b>	Blade	48-52 HRC