

# HACK SAWS 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

Electrical installation	High Voltage networks	Electric maintenance
Power Plants	Low Voltage networks	Fire-fighters
Electric Stations and substations	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.

# HACK SAWS 1000V

EGA Master isolated 1000V hack saw is the ideal tool for cutting and sawing of metal objects in the field of electricity.



 **1.000V**  
IEC 60900

**Includes saw blade**

**1. Quick and simple.**

**2. PVC insulation** provides maximum adherence and safety against possible contingencies.

**3. Anti-shock guards and ends** for maximum protection.

**4. Un-erasable laser marking.**

## HACK SAWS







 **1.000V**  
IEC 60900

COD			
73029	6"-150mm	500	1

\* More compact size for access to difficult places.



 **1.000V**  
IEC 60900

COD				
73030	12"-300mm	440 mm	800	1

\* HSS-Bimetal saw blade 12 "x 1/2" X 24 TPI.

## TECHNICAL SPECIFICATIONS

FINISH	73030 Isolated orange PVC 73029 Orange and black PVC - Injection process
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