



See online
technical sheet

/ LW03-05-32-RA-24 Sectional clampstick



/ Standards

- CEI 60855-1
- ASTM F711
- IEC 60832-1
- ASTM F1825

/ Use

The sectional clampstick is the most universal tool used to install and remove personal protective grounding clamps, to install plastic and rubber cover-up equipment, etc. Pole diameter 32mm (1 1/4") and operating rod 10mm (2/5").

Ideal for workers with limited storage space in their vehicles. The device is lightweight, interlocking and very robust.

The length of the pole is defined by the operating handle and ensures a good grip on the pole.

Insulating tube, fiberglass over the foam core. Control rod is also made of insulating material.

Hook and mechanism made of corrosion-resistant metal.

High-performance plastic pole head with integrated and replaceable hook.

/ Advantages

- Easily adjustable length
- A solution for all tensions
- Varnish finish
- Insulating quick-release fittings

/ Areas of activity



Electrical distribution



Transport

/ Technical specifications

- Press button
- Spare part : Pole extension
- Work type : Live working
- Operating voltage (V) : HTA (1 000 V to 50 000 V), HTB (> 50 000 V)
- Pipe kind : Rounded
- Part number : 3
- Pole weight (kg) : 2.1
- Pole weight (pounds) : 4.6
- Pipe diameter (mm) : 32
- Pipe diameter (inch) : 1" 1/4
- Color : Red
- Pole finition (terminal element) : Polish
- Total length (m) : 2.40
- Total length (inch) : 7'10"
- Longueur isolante (m) : 2.30
- Insulating length (inch) : 7'6"