



See online
technical sheet

/ LW03-12

Wire holding stick



/ Standards

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

/ Use

The wire holding stick, can be used for forming bending and positioning jumper wires. It can also be used for holding a jumper during splicing operations.

Insulating tube (Ø 32 mm / 1 1/4"), fiberglass over the foam core.

Control rod is also made of insulating material.



The head of the tool has three locking positions.

No pre-setting necessary, jaws will tighten automatically. The control head and handle are made of corrosion protected metal. The control lever is locked by means of a toggle lock.

/ Advantages

- Plus robuste
- Système plus pratique
- Serrage adaptatif sans préréglage

/ Areas of activity

-  Electrical distribution
-  Transport

/ Technical specifications

- Pole kind : Fixed
- Work type : Live working
- Operating voltage (V) : HTA (1 000 V to 50 000 V), HTB (> 50 000 V)
- Pipe kind : Rounded
- Pipe diameter (mm) : 32
- Pipe diameter (inch) : 1"1/4
- Color : Red
- Rod diameter (mm) : 15
- Rod diameter (inch) : 3/5"
- Clamping capacity (mm) : Ø 4 - 25
- Clamping capacity (Inch) : Ø 0.162 - 1"

Product reference	Total length (m)	Total length (inch)	Longueur isolante (m)	Insulating length (inch)	Pole weight (kg)	Pole weight (pounds)
LW03-12-32-180	1.80	5'10"	1.25	4'1"	2.3	5.1
LW03-12-32-260	2.60	8'6"	1.95	6'4"	3.2	7.1
LW03-12-32-300	3.00	9'10"	2.35	7'8"	3.9	8.6
LW03-12-32-360	3.60	11'9"	2.95	9'8"	4.8	10.6