



See online
technical sheet

/ LW04-01A-39-330

Conductor support stick



/ Standards

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



/ Use

The conductor support stick is used to grip a conductor or other accessories in order to hold them in a certain position or to move them when necessary. It is commonly used in combined applications, such as triangulation or mast assemblies, and is referred to as a support pole or spacer pole, depending on its function. Insulating tubes, fiberglass over the foam core. Clamp and swivel ring, made of corrosion resistant metal.

/ Advantages

- Stronger
- Tool validated at 2.5x CMU
- Varnish finish
- High mechanical strength

/ 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)
- Pipe kind : Rounded
- Pole weight (kg) : 4.3
- Pole weight (pounds) : 9.5
- Pipe diameter (mm) : 39
- Pipe diameter (inch) : 1 1/2
- Color : Red
- Total length (m) : 3.30
- Total length (inch) : 10'9"
- Longueur isolante (m) : 3.00
- Insulating length (inch) : 9'10"
- Clamping capacity (mm) : 4 à 50
- Clamping capacity (Inch) : 1/6" - 2"
- Fcn (daN) : 50

