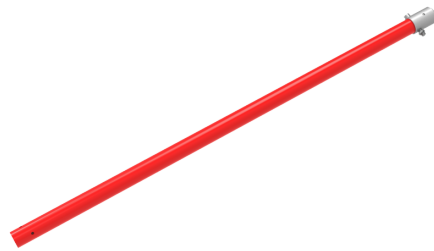


/ LW02-11-64-362
Suspension pole



See online
technical sheet



/ Use

The suspension pole is used either with :

- A seating device associated with the suspension pole bracket
- The hook ladder extensions and accessories together with the angled brace.

It allows the movement of an operator and the positioning at his workstation.

The choice of the length of suspension poles and ladder extensions depends on the voltage of the network, the length of the insulator chain and its accessories and the dimensions of the tower.

The suspension pole is made of insulated synthetic material.

It has an aluminium end cap to fit the pole clamp or the angled spacer.

/ Areas of activity



Transport

/ Technical specifications

- Pole kind : Fixed
- Operating voltage (V) : HTB
- Total length (m) : 3,62
- Insulating length (m) : 3,40
- Pipe kind : Rounded
- Weight (Kg) : 7,5
- Diameter(s) (mm) : 64