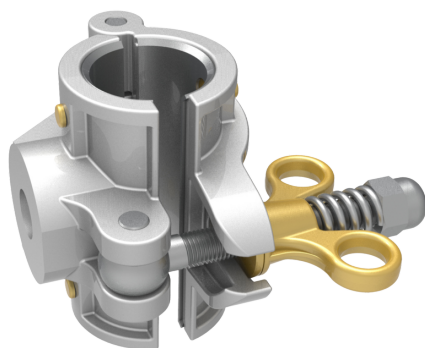




See online  
technical sheet

## / LW07-14-39 Flat pole clamp D39



## / Standards

- IEC 61236

## / Use

Directly attached to the saddle, this clamp brings the conductor support stick closer to the support when required for certain interventions.

The use of a rope block is recommended for the maneuvering of the support stick Ø 64 mm (2 ½").

It is recommended to check the tightening torque of the wingnut using a torque wrench and the wing nut socket (sold separately).

Corrosion protected metal sleeve consisting of :

- 2 shells with stainless steel fittings
- A wing nut with an anti-friction washer

Recommended tightening torque on the wing nut: 17 N.m / 12.5 lb.ft (wing nut socket sold separately)

## / Areas of activity



Electrical distribution



Transport

## / Technical specifications

- Operating voltage (V) : HTA, HTB
- Length (mm) : 150
- Width (mm) : 130
- Height (mm) : 100
- Pole-climbers max capacity (mm) :  $\varnothing 39 \pm 1$
- Weight (kg) : 0,9
- Maximum working load (MWL) : Dans l'axe de la perche : 130daN Perpendiculaire à l'axe de la perche : 180daN

## / Associated products

|                                                                                   | Reference | Designation                           |
|-----------------------------------------------------------------------------------|-----------|---------------------------------------|
|  | LW10-01   | Chain handling jibs for lifting beams |