

/ LW06-09
Auxiliary arm



See online
technical sheet



/ Use

Attached to a concrete or wooden poles by means of a chain binder or a strap (Page 82), the auxiliary arm is used :

- To support one or more insulated by-pass jumpers with their protective tube held in place by the double clamps.
- To support a conductor in a conductor holder.

When the auxiliary arm is used on a square concrete pole, the saddle should be fitted with a wooden block (sold separately).


/ Areas of activity

 Electrical distribution






/ Technical specifications

- Tube diameter (mm) : 64
- Insulating length (mm) : 750
- Total length (mm) : 900
- WLL (daN) : 120
- Weight (Kg) : 4,7

/ Accessories

| | Reference | Designation |
|--|--------------|-------------------------|
|  | LW06-09-CALE | Adaptable wooden block. |

/ Associated products

| | Reference | Designation |
|---|-----------|---------------------------------|
|  | LW14-05 | Product cleaning |
|  | LW08-39 | Roller driver support |
|  | TC53 | Insulated silicone-coated cloth |
|  | LW06-04 | Insulated by-pass jumpers |
|  | LW08-38 | Forked driver support |