



See online
technical sheet

/ LW04-14 Roller link sticks



/ Standards

- IEC 60832-1

/ Use

The roller link stick is used for spreading and holding conductors at midspan when changing poles. Applied to conductor at pole and pulled to position (midspan) with a rope pre-attached. Also used for measuring conductor to ground distance by attaching a rope to the swivel ring.

/ Areas of activity



Electrical distribution



Transport

/ Technical specifications

- Pulling undwinding devices : Pulling devices
- Product type : Tirant
- Operating voltage (V) : HTA (1 000 V to 50 000 V), HTB (> 50 000 V)
- Support material : Metal
- Principal material : Reinforced steel fiber
- Ø of tube(s) : 32 mm
- Clamping capacity (mm) : Max: 30 mm

/ Accessories

	Reference	Designation
	LW08-03-C3T-100	3-stranded rope
	LW08-03-TTD-100	Braided rope
	TC53	Insulated silicone-coated cloth
	LW14-05	Product cleaning