

# **/ LW11-33**Angled cotter key tool



/ Standards

• IEC 60832-2



#### / Use

The angled cotter key is used to insert the locking pins of the ball joints of long-skirted insulator chains. The use of a hammer, acting on the striking head, can facilitate the installation of the pins. Universal, sliding and locking end cap, made of corrosion protected metal.

Corrosion-protected metal body, comprising:

- A punching head,
- A bent rod,
- A pin holder with two notches.

### / Areas of activity



Electrical distribution



Transport



# **Technical sheet**



# / Technical specifications

• **Dimensions (mm):** 180x115x30mm

• Pole kind : Pole accessories

• Operating voltage (V): HTA (1 000 V to 50 000 V)

• Pole adaptators : Universal (U)

Accessory weight (kg): 0,3

• Overall dimensions (Inch): 7,1x4,5x1,2 in.

Accessory weights (lbs): 0,66