



See online
technical sheet

/ LW11-23

Spring loaded cotter key

/ Standards

- IEC 60832-2



/ Use

The spring loaded pin remover is used to remove the locking pins from the ball joints of insulator chains and their accessories.

Compression and release of the spring facilitates the extraction of the pin.

Hammer-like action makes it extremely useful in pulling out stuck cotter keys.

Universal tip, body, sliding rod and tip, spring, in corrosion protected metal.

/ Areas of activity



Electrical distribution



Transport

/ Technical specifications

- Dimensions (mm) : 210x33x20mm
- Pole kind : Pole accessories
- Operating voltage (V) : HTA (1 000 V to 50 000 V), HTB (> 50 000 V)
- Pole adaptators : Universal (U)
- Accessory weight (kg) : 0,3
- Overall dimensions (Inch) : 8,3x1,3x0,8 in.
- Accessory weights (lbs) : 0,6

/ Accessories

	Reference	Designation
	LW03-06	Insulating universal stick