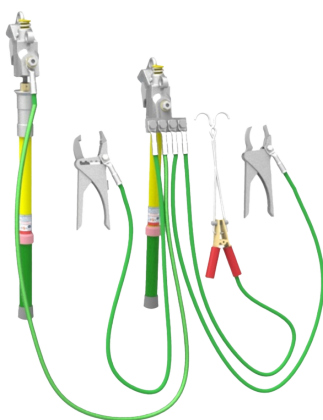




See online
technical sheet

/ LEQ5BTC

5-pin equipotential bonding for cable heads



/ Standards

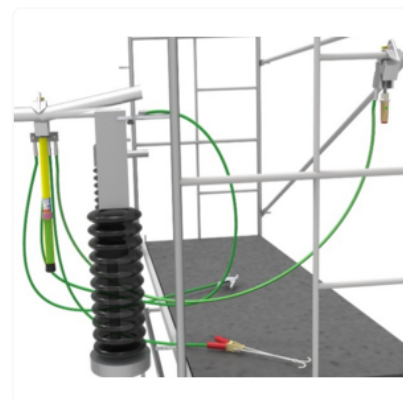
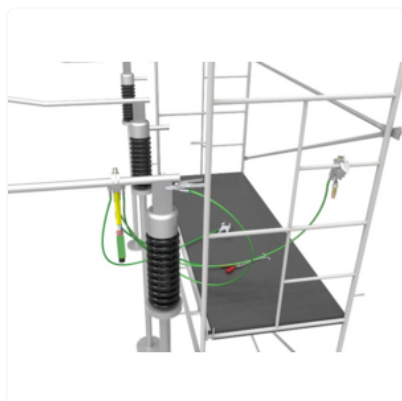
- CEI 61230

/ Use

The 5-end leq device is an equipotential bonding system which, for certain operations on cable heads, ensures the equipotentiality of the workstation and the equipotentiality, as LEQ, between the conductor and the cable head during disassembly or reassembly.

/ Technical specifications

- Product kind : Dispositif
- Operating voltage (V) : HTB (> 50 000 V)
- Composition : 1 pinces S1560HE; 1 perchette P050160; 1 perchette P050HE; 1 pince/étai PEP; 1 pince/étai PER; 1 pince longue PL; 1 coffret métallique (TD386GM); 4 câbles LEQ
- Equipotential bonding cable cross-section (mm²) : 35
- Equipotential bonding cable length (m) : 2
- Measurement : 800x300x200mm
- Weight (kg) : 15



/ Products contained in the kit

	Reference	Designation
	TD386GM	Empty metal case for earthing device
	P0501560	Pole with S1560 mounted on top
	P050HE	P050HE
	S1560HE	Earthing clamp