



See online
technical sheet

/ LEQ

Equipotential bonding



/ Standards

- CEI 61230
- CEI 61138

/ Use

Allows all metal parts in the work area to be connected to the LEQ at the same potential.

You can combine 3 elements of the different references available to constitute your equipotential bonding, using a choice of :

- 1 rod + 1 jumper + 1 earth clamp
- or 2 rods + 1 jumper
- or 1 line clamp + 1 jumper + 1 earth clamp
- or 2 clamps + 1 jumper

/ Technical specifications

- Product kind : Dispositif

/ Products contained in the kit

	Reference	Designation
	NB33S	Earthing clamp for substation
	NBD25M	Earthing clamp for fixed ball points
	PLE432M	Clamp for equipotential bonding
	NB8M	Earthing clamp
	S1560HE	Earthing clamp
	NBCRTTS	Earthing clamp for substation
	S20120HE	Earthing clamp
	GTE25COS	Line earthing clamp
	NB8	Earthing clamp
	NB33S	Earthing clamp for substation
	N3B8	Triple earthing clamp for substation
	MT516M	Earthing clamp
	P0501560	Pole with S1560 mounted on top
	TEQ3503DD	Equipotential bonding cable
	P050HE	P050HE
	P050JAS19	P050JAS19
	P050NBD25	Perchette with NBD25 mounted on top
	TEQ3515DD	Equipotential bonding cable
	P050MT525	P050MT525
	TEQ3504DD	Equipotential bonding cable
	TEQ3505DD	Equipotential bonding cable
	P05020120	P05020120
	P050540	P050540
	TEQ3502DD	Equipotential bonding cable
	TEQ3506DD	Equipotential bonding cable
	TEQ3507DD	Equipotential bonding cable