

GROUNDING SYSTEM WITH INTERCONTROL

This assembly has a mechanical interlock between the ground clamp and the line clamp thanks to locking system on both clamps which requires that the steps of implementation are made in the proper order. This interlock ensures maximum safety during the installation and removal of earthings. Moreover, the mechanisms offer guarantee that sufficient contact pressure is applied on each clamping point.



This system offers maximum security (conformity IEC 61230)

- Lightweight and compact device.
- Easy to handle and robust earth clamp.
- Strong key that protects you.
- Automatic control that the clamp is tightened enough.
- Ergonomic design, easy to use.

LINE CLAMPS + END FITTINGS



Ref. : SA342..
Capacity : Ø3-42mm
ICC max : 40kA/1s
Weight : 1,2kg



Ref. : SA1560..
Capacity : Ø5-60mm
ICC max : 40kA/1s
Weight : 1,3kg



Ref. : SAP20120..
Capacity : Ø20-120mm
ICC max : 40kA/1s
Weight : 1,6kg



Ref. : SAF220..
Capacity : Ø120-220mm
ICC max : 40kA/1s
Weight : 3,2kg



Ref. : SAP1060..
Capacity : Ø10-60mm
ICC max : 31,5kA/1s
Weight : 1,3kg



Ref. : SANB2025..
Capacity : Ø20-25mm sur boule
ICC max : 31,5kA/1s
Weight : 0,75kg

End fittings :

AN



AP



B



HE



X46



EARTH CLAMPS



Ref. : SAGTE25
Capacity : 40mm on flat bar
ICC max : 40kA/1s
Weight : 1,8kg



Ref. : SANBCRTTS
Capacity : 30mm on flat bar
ICC max : 40kA/1s & 63kA/0,5s
Weight : 1,2kg



Ref. : SANB33S
Capacity : 35mm on flat bar
ICC max : 40kA/1s
Weight : 1,2kg



Ref. : SANBE2025
Capacity : 35mm on round ball
ICC max : 40kA/1s
Weight : 1,2kg