



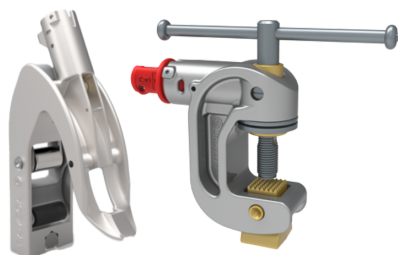
See online
technical sheet

/ SIP8RGTM

Earthing system with servo-control between spring clamp and vice. Icc : 39 kA/0,3s

/ Standards

- CEI 61230






/ Use

- Mechanical servo-control between clamp and vice using a magnetic key.
- A locking system on the vice and the clamp, which ensures that the sequence of steps is respected.
- A mechanism that guarantees sufficient contact pressure for each clamping operation.

/ Advantages

- Easy to use on all types of terrain without climbing
- Low weight constraints

/ Areas of activity

-  Electrical distribution
-  Civil security
-  Transport

/ Technical specifications

- Product kind : Dispositif
- Clamp tightenning (mm) : Ø10 à 60mm
- Vise clamping capacity (mm) : Sur plat : 40mm
- Operating voltage (V) : HTB (> 50 000 V)
- Field of use (environment) : Aerial or transformation station
- Measurement : 190x160x100mm
- Weight (kg) : 3,5

