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## / S1560 Earthing clamp



## / Standards

- CEI 61230

## / Use

The S1560 is a grounding clamp for conductors and cylindrical bars.  
The body and movable jaw of the S1560 are made of aluminum alloy.  
The clamping shaft is made of corrosion-resistant steel.  
One end of the pin is fitted with a clamping compensation system.  
This clamp is designed to accept TFK-type grounding cables with a 12mm terminal diameter

## / Areas of activity



Electrical distribution



Civil security

## / Technical specifications

- Product kind : Clamps
- Clamp material : Aluminium
- Clamp tightening (mm) : Cylindre Ø15 à 60
- Conductor type : Round
- Operating voltage (V) : HTB (> 50 000 V)
- Field of use (environment) :
- Way of access : From the floor
- Short-circuit intensity kA/Is : 40
- Weight (kg) : 1,24

Product reference	Nozzle type	Measurement
<b>S1560AX</b>	Without tip (AX)	210x165x52mm
<b>S1560X46</b>	To screw (X46)	260x165x60mm
<b>S1560HE</b>	Hexagonal (HE)	255x165x52mm
<b>S1560AN</b>	Ring (AN)	255x165x52mm
<b>S1560CL</b>	Bell (CL)	270x165x80mm
<b>S1560B</b>	Bayonet (B)	255x160x52mm
<b>S1560BCL</b>	Bell bayonet (BCL)	270x165x80mm
<b>S1560M</b>	Fameca handle (M)	260x165x60mm