

### Equipotential bonding collar

Collar used to put a pipe at the same potential as the electrical installation. The electrical connection is independent of the fixing of the clamp, which makes it possible to connect or disconnect the earth conductor without having to maneuver the assembly.

Thanks to a collar system with screws and clamping plate, it is easy to connect conductors with sections ranging from 2.5 to 16 mm<sup>2</sup>.

The collar and the earth conductors are tightened by 2 identical screws located on the same plane of the front panel, which makes the connections easy and quick to make using a flat or Phillips screwdriver.

The signaling of this collar immediately recalls the function of the device with the symbol "EARTH" and the words "DO NOT DISCONNECT" in green color on a yellow background.

This device allows immediate identification and avoids any accidental disconnection.



### Characteristics

Référence :	<b>AFH8102CE</b>
Type of installation :	Ground plane
Use :	The clamp and earth conductors are tightened using 2 identical screws located on the same plane of the front face
Reference :	Equipotential bonding
Display :	-
Conductor :	Lead V/J of 2,5 à 16 mm <sup>2</sup>
Material :	Stainless steel
Dimensions :	Ø8 à 100mm
Weight :	0,050 kg
Index of protection :	-
Standards :	-

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