

# DUVAL MESSIEN

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*Technical datasheet*

## Inox control junction

*In compliance with NF EN 62561-4 standard*

Named also test clamp and cut terminal, this product should be insert in serial on the round or flat down conductor to proceed to the measurements and periodical controls. It is installed between the protective tube and the lightning counter.

In the case of metallic structures, test clamp can be installed on the ground, in an inspection pit, to avoid a false measurement of earthing resistance.

<b>Reference:</b>	<b>JOINTCONTRI</b>
<b>Material:</b>	304L stainless steel
<b>Type of installation:</b>	Lightning rod – meshed cage
<b>Assembly:</b>	Removable cover to screw on base with 1 HC M8x20 screw
<b>Use:</b>	Insulate the earth network from the outside installation of the lightning protection
<b>Conductors:</b>	Tape of section 27x2 to 33,5x3 mm and round Ø8 to 10mm
<b>Dimensions:</b>	35 x 70 x 27mm
<b>Weight:</b>	0,190 kg
<b>Standards:</b>	NF EN 62561-4 - NF EN 62305-3 - NFC 17-102



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