

Lightning products

Fixings conductors

Clamping collars

*in compliance with **NF EN 50164-1** standard*

This clamping collar is designed for maintaining the down conductors at the elevation rods level of FRANKLIN France range and of all type of cylindrical elements for a diameter of clamping from 35 to 52 mm.

Exists for diameter of clamping from 25 to 45mm, ref AFH1051CS.

Exists for diameter of clamping from 47 to 67mm, ref AFH1053CS.

Exists for diameter of clamping from 62 to 82mm, ref AFH1054CS.

It can also be used to connect the surge diverters of FRANKLIN France range ref AFY7600EA according to the diameter of the mast to equip.

CHARACTERISTICS

| Reference : | AFH 1052 CS |
|------------------------|---|
| Type of installation : | Down conductors |
| Assembly : | Clamping of the conductors by pressure. |
| Use : | Fixing of the conductors |
| Display : | - |
| Conductors | Strip coil of section 27x2 to 33,5x3 mm |
| Material : | Stainless steel |
| Dimensions : | Width 8mm |
| Weight : | 0,026 g |
| Diameter of clamping : | 35 to 52 mm |
| Standards : | NF EN 50164-1 |
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As part of continuous development of its products, **Franklin France** keeps the right to modify without notice

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