

### Tinned copper strip 27x2 mm



This conductor is used for the flow of the lightning current and the creation of equipotential bonds. Its use will be favored for the realization of capture conductors, down conductors and type A and/or B lightning earth network.

This conductor can be held by all the fasteners in the FRANKLIN France range including the AFH6414AC, AFH6415AC, AFH6416AC, AFH6500CL, AFH8039PC, AFH2030CM, AFH7000AC, AFH2001AC, AFH6032BM fasteners.

Equipotential bonds can be made by silver solder, aluminothermic welding or mechanical clamping parts from the FRANKLIN France range of the flat/round connector type (AFJ0819RL), AFJ0005RC crossing connector, AFJ0811RE and AFJ0812RE fishplate connectors,

The spacing between each fixing will be determined according to the applicable installation standard (NF EN 62305-3).

This product also exists in 30x2 mm.

### Characteristics

Reference :	<b>AFG0302CP</b>
Type of installation :	Down conductor, meshed cage, earth network
Use :	Fixing by clamping or pressurizing depending on the fixing chosen and the installation standard.
Reference :	Flow and/or capture of lightning current
Display :	-
Conductor :	Section strip 54mm <sup>2</sup>
Material :	Tinned copper
Dimensions :	27 x 2 mm
Weight :	0,480 kg/m
Index of protection :	-
Standards :	NF EN 62561-2 – NF EN 62305-3

Franklin Technologie® - A full range of lightning and overvoltage protection.

In the continue framework of its products, Franklin France shall be entitled to modify specifications without notice