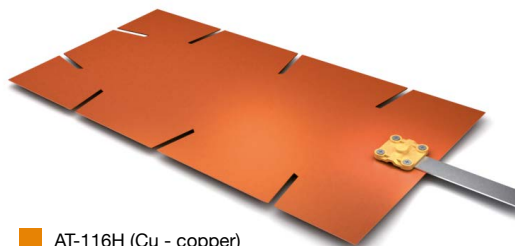




> EARTH ELECTRODES, GROUND ENHANCING PRODUCTS AND EARTH PITS

> EARTH PLATES



- AT-116H (Cu - copper)
- AT-122H (GS - galvanised steel)

The use of earth plates as electrodes significantly reduces the resistance of earthing in stony grounds, as it increases the area of contact between the electrode and the ground.

The references AT-116H and AT-122H comply with the minimum dimensions recommended in the Technical Guide for implementing no. 18 of the Spanish Low Voltage Electrotechnical Regulations of 2002.

Reference	Dimensions (mm)	Includes	Material	Weight (kg)
AT-050J	500 x 500 x 2	AT-020F	Copper	4
AT-116H	1000 x 500 x 2	AT-020F	Copper	8
AT-117H	600 x 600 x 1.5	AT-020F	Copper	5
AT-118H	600 x 600 x 3	AT-020F	Copper	10
AT-119H	900 x 900 x 1.5	AT-020F	Copper	11
AT-120H	900 x 900 x 3	AT-020F	Copper	22
AT-121H	500 x 500 x 3	AT-046C	Galvanized steel	4
AT-122H	1000 x 500 x 3	AT-046C	Galvanized steel	8

Complies with IEC 62305, IEC 62561, UNE 21186, NF C 17-102