



> EARTH ELECTRODES, GROUND ENHANCING PRODUCTS AND EARTH PITS

> GALVANIZED STEEL EARTH RODS

Galvanized steel earth rods are a good option to obtain a good earth resistance in unaggressive ground. There are extendible models to reach longer lengths and achieve better earth resistances.

Reference	Dimensions (mm)	Shape	Weight (kg)
AT-039H	Ø16 x 1000	No thread	1.65
AT-044H	Ø16 x 1500	No thread	2.53
AT-045H	Ø16 x 2000	No thread	3.42
AT-046H	Ø20 x 1500	Extendible type Z	3.71
AT-003H	Ø20 x 1500	Extendible type S	3.71
AT-047H	Ø25 x 1500	Extendible type Z	5.62
AT-049H	Ø25 x 1500	Extendible type S	5.62
AT-093H	1000 x 50 x 50 x 5	X-shape profile	3.90
AT-094H	1500 x 50 x 50 x 5	X-shape profile	5.85
AT-095H	2000 x 50 x 50 x 5	X-shape profile	7.81
AT-096H	2500 x 50 x 50 x 5	X-shape profile	9.75
AT-097H	3000 x 50 x 50 x 5	X-shape profile	11.75

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



APPLICATION AT-003H



APPLICATION AT-095H



AT-045H



AT-046H



AT-095H

> ACCESSORIES FOR GALVANIZED STEEL EARTH RODS

Reference	Denomination	Dimensions (mm)	Material	Weight (g)
AT-037K	Impact tip for Ø20 mm earth rods	Ø20 x 40	Galvanized steel	50
AT-038K	Impact tip for Ø25 mm earth rods	Ø25 x 45	Galvanized steel	70
AT-067K	Z and S type driving studs	Ø19 x 42	Stainless steel	60

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



AT-037K



AT-067K