

GROUNDING

ROD FROM GROUNDING

NBR 13571

Copper clad carbon steel rod with a thickness of 254 microns.



Characteristics: copper-plated carbon steel bar.

Material: copper-clad carbon steel with a thickness of 254 microns (10 mils).

Application: grounding of residential distribution networks, entrance standard and other grounding systems.

Low Layer Grounding Rod

DESCRIPTION	STAMP ENGRAVING	DIAMETER	LENGTH
Rod B/C 858 10μ	IH - 858 - 2400MM	12,1 mm	2400 mm

High Layer Grounding Rod

REFERENCE	Ø	LENGTH
HC - 812 AC	13 mm ½"	2400 mm
HC - 858 AC	14,5 mm 5/8"	2400 mm
HC - 1058 AC	14,5 mm 5/8"	3000 mm
HP - 1034 AC	17,3 mm 3/4"	3000 mm

Extendable Grounding Rod

REFERENCE	Ø	LENGTH
HC - BC	13,5 mm	2400 mm

Extendable Grounding Rod

REFERENCE	Ø	LENGTH
HC - AC	1/2"	1500 mm