

IHP - SECCIONAL GROUND ROD

IHP-358

Description

Characteristics: Straight, consisting of a solid carbon steel core, coated with a uniform layer of electrolytic copper (minimum 254 microns = 10 mils) through an electroplating process, which ensures the inseparable and homogeneous union of the metals. Sectional Ground Rod IHP 5/8" UNC, 3/4" UNC and 1" UNC threads.

Application: Grounding systems in general (power generation, transmission and distribution systems), grounding grids, residential, building and industrial grounding, substations grounding and telecommunication networks.

Material: Carbon steel core (SAE 1010/1020) with electrolytic copper coating of minimum purity of 99.9% without a trace of zinc.



Datasheet

Dimensions

Diâmetro Nominal (pol.)	5/8"
Diâmetro Real (mm)	14,30
Comprimento	
Pés	3
mm	1.000,0
Rosca - R	5/8"
Comprimento da Rosca (mm)	35,0

Package

Qtd / Emb	10
Peso Unit. (g)	1.280,00