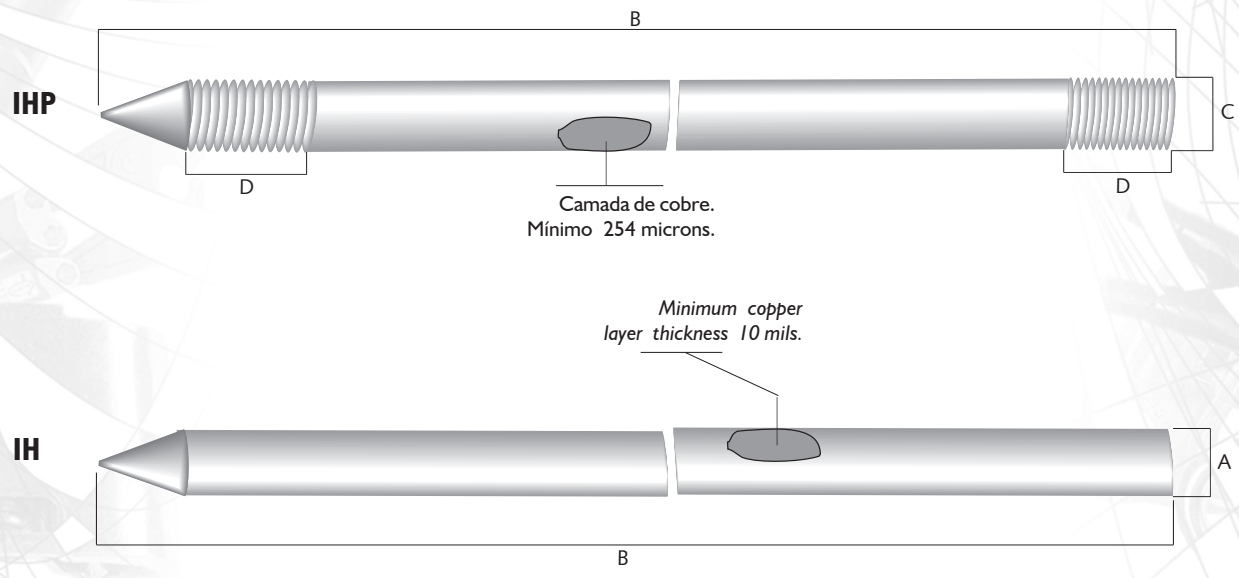


HASTES DE ATERRAMENTO

COPPER COATED GROUND RODS



CÓDIGO INTELLI CAT. #		DIMENSÕES DIMENSIONS						PESO WEIGHT Kg
HASTE NORMAL POINTED RODS	HASTE PROLONGÁVEL THREADED RODS	DIÂMETRO NOMINAL NOMINAL OVERALL DIAMETER	DIÂMETRO REAL ACTUAL OVERALL DIAMETER (A)	COMPRIMENTO LENGTH (B)		ROSCA UNC THREAD (C)	COMPRIMENTO ROSCA THREAD LENGTH mm (D)	
		POLEGADA INCHES	mm	PÉS FEET	mm	(IHP)	(IHP)	
IH - 512		1/2"	12,70	5	1.524			1,52
IH - 612				6	1.829			1,82
IH - 712				7	2.134			2,12
IH - 812				8	2.438			2,42
IH - 1012				10	3.048			3,03
IH - 558	IHP - 558	5/8"	14,30	5	1.524	5/8"	35	1,92
IH - 658	IHP - 658			6	1.829			2,31
IH - 758	IHP - 758			7	2.134			2,69
IH - 858	IHP - 858			8	2.438			3,07
IH - 1058	IHP - 1058			10	3.048			3,84
IH - 534	IHP - 534	3/4"	17,30	5	1.524	3/4"	35	2,86
IH - 634	IHP - 634			6	1.829			3,44
IH - 734	IHP - 734			7	2.134			4,01
IH - 834	IHP - 834			8	2.438			4,58
IH - 1034	IHP - 1034			10	3.048			5,73
IH - 81	IHP - 81	1"	23,0	8	2.438	1"	50	8,52
IH - 101	IHP - 101			10	3.048			10,65

* Esta tabela é para simples orientação e se refere a hastes com no mínimo 254 microns.
* Orientation chart. Figures refer to minimum 10 mils copper coating ground rods.