

CLADED COPPER RODS

MECHANICALLY CLADED & COATED COPPER GROUNDING ROD



Mechanically claded copper coated grounding rod is made when electrolytic grade 99.9% copper tube with wall thickness of 0.25(250 microns) is claded to allow carbon steel rod.



ROD SIZE "S"	LENGTH MM	PRODUCT CODE
12	1200 (4 ft)	CI-ER-CR 1412
	1800 (6 ft)	CI-ER-CR 1418
	2400 (8 ft)	CI-ER-CR 1424
14	1200 (4 ft)	CI-ER-CR 112
	1800 (6 ft)	CI-ER-CR 118
	2400 (8 ft)	CI-ER-CR 124
16	1200 (4 ft)	CI-ER-CR 312
	1800 (6 ft)	CI-ER-CR 318
	2400 (8 ft)	CI-ER-CR 324
	3000 (10 ft)	CI-ER-CR 330
19	1200 (4 ft)	CI-ER-CR 412
	1800 (6 ft)	CI-ER-CR 418
	2400 (8 ft)	CI-ER-CR 424
	3000 (10 ft)	CI-ER-CR 430

STAINLESS STEEL EARTH RODS

SS GROUNDING RODS

Candour Stainless Steel Earth Rods are used to overcome many of the problems caused by galvanic corrosion which can take place between dissimilar metals buried in close proximity.

Other advantages of stainless steel rods are that they are highly resistant to corrosion are much more anodic than copper.



DIAMETER	LENGTH			WEIGHT UNIT (KG)	PROD CODE	UL
	MM	FEET	M			
5/8"	14.2	5'	1.5	2.05	CI-ER-SS 145	
5/8"	14.2	8'	2.44	3.28	CI-ER-SS 148	*
5/8"	14.2	10'	3.05	4.10	CI-ER-SS 1410	*
3/4"	17.2	5'	1.5	2.75	CI-ER-SS 175	
3/4"	17.2	10'	3.05	5.50	CI-ER-SS 1710	*
1.0"	23.1	10'	3.05	10.23	CI-ER-SS 2410	*

* These are UL listed Grounding / Earthing Rods as per UL 467 Standard.

