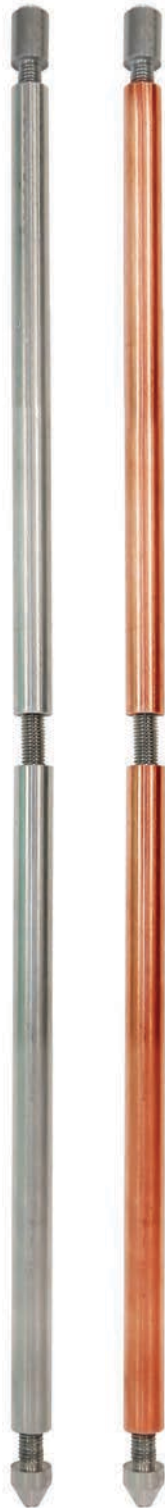
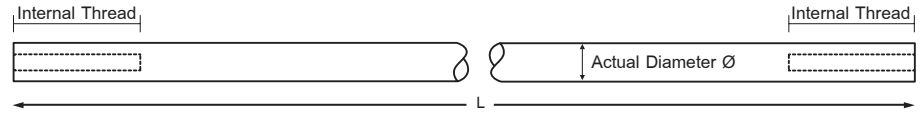


Ground Rod Solid Copper Stainless Steel



Solid Copper and Stainless Steel Ground Rod are recommended using in critical soil condition which has a pH value less than 3 or more than 8.



Stainless Steel

Code No.	Diameter (Ø) (mm)	Length (mm)	Weight (kg)
GRSS 1610	16	1000	1.60
GRSS 1615	16	1500	2.40
GRSS 1620	16	2000	3.20
GRSS 1630	16	3000	4.69
GRSS 2010	20	1000	2.50
GRSS 2015	20	1500	3.75
GRSS 2020	20	2000	5.00
GRSS 2030	20	3000	7.44

Test Certificate
IEC 62561 Part 2

Material
Stainless steel 316L

Application
Suitable for critical soil application
which has a poor pH value.

Solid Copper

Code No.	Diameter (Ø) (mm)	Length (mm)	Weight (kg)
GRSC 1510	15	1000	1.58
GRSC 1515	15	1500	2.37
GRSC 1520	15	2000	3.17
GRSC 1530	15	3000	4.73
GRSC 1610	16	1000	1.80
GRSC 1615	16	1500	2.70
GRSC 1620	16	2000	3.60
GRSC 1630	16	3000	5.40
GRSC 2010	20	1000	2.81
GRSC 2015	20	1500	4.22
GRSC 2020	20	2000	5.63
GRSC 2030	20	3000	8.42

Test Certificate
IEC 62561 Part 2

Material
Solid copper - (BS EN 13601)

Application
Suitable for critical soil application
which has a poor pH value.

Caution : When deep driving a solid copper ground rod shall be insert the rod into a bore hole. Do not hammering to the rod directly otherwise the rod might be damaged.

Note : Special Size, Dimeter, Length Copper thickness can be requested.