

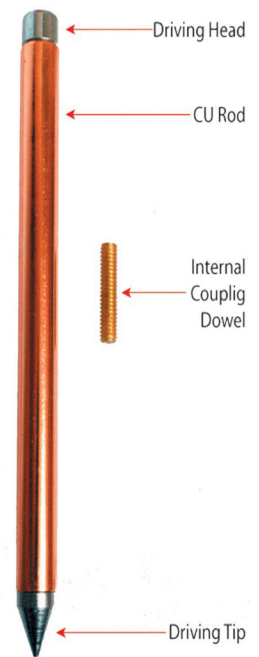
Solid Copper Grounding Rods

RADI – Solid Copper Grounding Rods are manufactured from 99.9 percent pure electrolytic Copper material. This rods are designed for use where extreme resistance to corrosion are required, where soil conditions are very aggressive such as near coastal area where the soil have high salt content. The life span of this product is also exceptional long.

Accessories that come with the rods consist of Driving Head Bolt, Internal Coupling Dowel and Driving Tip.

Product Dimensions

| Dimension of Rod Size (Diameter x Length) | Actual Rod Diameter | Length of Rod | Catalogue Order Number |
|--|------------------------|------------------|---------------------------|
| 15.0 x 1200 mm | 15.0 mm | 1200 mm | RADI SCR-15/1200 |
| 16.0 x 1200 mm | 16.0 mm | 1200 mm | RADI SCR-16/1200 |
| 20.0 x 1200 mm | 20.0 mm | 1200 mm | RADI SCR-20/1200 |
| Accessories Items | Diameter | | Catalogue Order Number |
| Driving Head Bolt | 15.0 mm | | RADI DHB-15 |
| Driving Head Bolt | 16.0 mm | | RADI DHB-16 |
| Driving Head Bolt | 20.0 mm | | RADI DHB-20 |
| Driving Tip | 15.0 mm | | RADI DT-15 |
| Driving Tip | 16.0 mm | | RADI DT-16 |
| Driving Tip | 20.0 mm | | RADI DT-20 |
| Internal Coupling Dowel | 15.0 mm | | RADI ICD-15 |
| Internal Coupling Dowel | 16.0 mm | | RADI ICD-16 |
| Internal Coupling Dowel | 20.0 mm | | RADI ICD-20 |



The above rods can be manufactured to customer's specifications and requirements