

Product Description

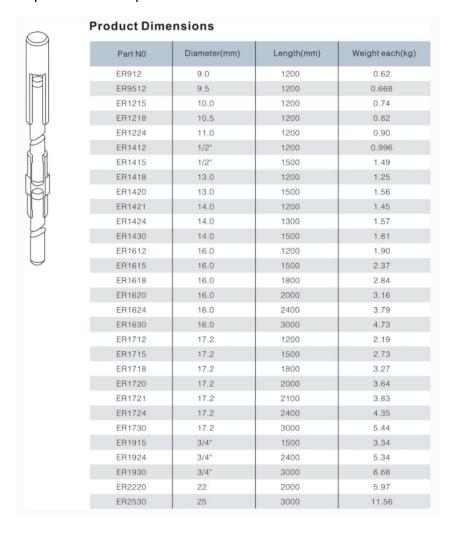
Copper Bonded Earth Rod (Un-Thread) probably offer to the installer the best and most economical earth rods available. They are made by molecularly bonding 99.9% pure electrolytic copper on to a low carbon steel core.

Copper thickness standard 250 microns.(others plating copper thickness as your requested)

Earth rods to BS EN 50164-2, Bs7430 and Ul467 ,Fittings to BS EN 50164-1

Note:

- 1. Coupler can be provided separately on request.
- 2. Different lengths can be provided on request.



Product Application

copper-bonded ground rods is used for earthing system of power plant, transformer station, tower, communication station, airport, railway, subway station, high building, computer room, petro plant, oil reservoir in the environmental of moist, saline and alkaline, acid and chemical corrosion medium environmental. Copper clad steel materials have been widely used in grounding devices due to their good electrical conductivity, high mechanical strength, and especially the outer coated copper layer with good corrosion resistance.



