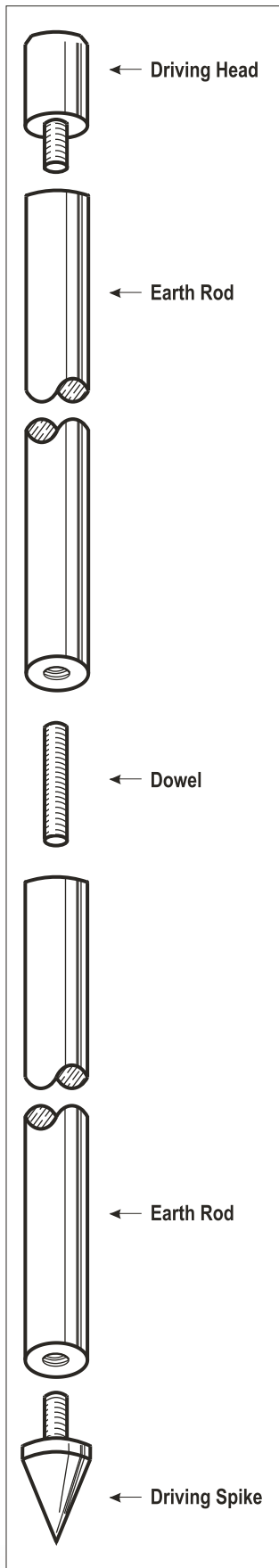


EARTHING EQUIPMENTS

EARTH RODS



STAINLESS STEEL EARTH ROD (Internal threading)

Stainless Steel earth rods are used to overcome condition of galvanic corrosion which may be caused due to dissimilar metals being buried near by . Solid copper rods are likely to react adversely with the buried metal, thus allowing corrosion to take place. To overcome this situation, stainless steel rods which are more anodic than copper & highly resistant to corrosion are recommended. These rods are manufactured from austenitic stainless steel to BS970, grade 316S12

| Rod DIA. mm | Total Length | Thread Dia | Cat. # |
|-------------|--------------|------------|------------|
| 16 | 1500 | M10 | SSSER16 15 |
| 16 | 1800 | M10 | SSSER1618 |
| 16 | 2400 | M10 | SSSER16 24 |
| 20 | 1500 | M12 | SSSER20 15 |
| 20 | 1800 | M12 | SSSER20 18 |
| 20 | 2400 | M12 | SSSER2024 |

DRIVING HEAD

Made up of Re-usable high tensile steel
Can be used many times over and suitable for power hammering.

| Thread Dia | Cat. # |
|------------|--------|
| M10 | SDH10 |
| M12 | SDH12 |

INTERNAL COUPLING DOWEL

For Stainless Steel Rods
Made up of Stainless Steel

| Thread Dia | Cat. # |
|------------|--------|
| M10 | SDC10 |
| M12 | SDC12 |

