

EARTHING / GROUNDING PRODUCTS



Solid Copper Ground Rods

(Internally Threaded)

Pure copper ground rods are used where extreme soil conditions such as high salt or moisture content demands high corrosion resistance and exceptionally long life ground rods. Solid Copper Ground Rods are made from high conductivity hard drawn copper to BS2874 C101.

Solid Copper Ground Rods (Internally Threaded)			
Catalog #	Rod Dia (mm)	Length (mm)	Thread Dia
38-8002-01	14.0	1200	M10
38-8002-02	14.0	1500	M10
38-8002-03	15.0	1200	M10
38-8002-04	15.0	1500	M10
38-8002-05	16.0	1200	M10
38-8002-06	16.0	1500	M10
38-8002-07	20.0	1200	M12
38-8002-08	20.0	1500	M12



Stainless Steel Ground Rod

(Internally Threaded)

Stainless Steel Ground Rods are used where galvanic corrosion is likely to affect the ground rods due to dissimilar metals buried in close proximity, as copper ground rods are more vulnerable to galvanic corrosion. Stainless Steel Rods are more anodic than copper and are more effective against corrosion problems. These rods are manufactured from austenitic stainless steel to BS 970, Grade 316 S12.

Stainless Steel Ground Rods (Internally Threaded)			
Catalog #	Rod Dia (mm)	Length (mm)	Thread Dia
38-8004-01	16.0	1500	M10
38-8004-02	16.0	1800	M10
38-8004-03	16.0	2400	M10
38-8004-04	20.0	1500	M12
38-8004-05	20.0	1800	M12
38-8004-06	20.0	2400	M12

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