

Solid copper and stainless steel earth rod

Furse solid copper earth rods offer greater resistance to corrosion. They are ideally used in applications where soil conditions are very aggressive, such as soils with high salt content.

Similarly, Furse stainless steel earth rods are also highly resistant to corrosion. Stainless steel rods are normally used to overcome many of the problems caused by galvanic corrosion which can take place between dissimilar metals buried in close proximity.

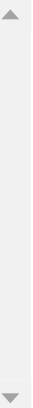
Product details

- Available in copper or stainless steel
- Suitable fittings also available

Standards

- BS EN 50164-2 (solid copper rods)
- BS 7430
- UL467 (RC010-KIT, RC015-KIT, RS005-KIT)





PART NO.	ABB ORDER CODE	DIAMETER (MM)	LENGTH (MM)	WEIGHT EACH (KG)
RC010	7TCA083110R0018	Ø 15	1,200	1.88
RC011	7TCA083110R0021	Ø 15	1,500	2.35
RC012	7TCA083110R0022	Ø 15	3,000	4.70
RC015	7TCA083110R0023	Ø 20	1,200	3.34
RC016	7TCA083110R0025	Ø 20	1,500	4.18
RC017	7TCA083110R0026	Ø 20	3,000	8.36
Solid copper rod kit				
RC010-KIT	7TCA083110R0019	Ø 15	8 ft (2,440 mm)	3.82
RC015-KIT	7TCA083110R0024	Ø 20	8 ft (2,440 mm)	6.79
Stainless steel rod				
RS005	7TCA083130R0046	Ø 16	1,200	1.87
RS011	7TCA083130R0048	Ø 16	1,500	2.34
RS012	7TCA083130R0049	Ø 16	3,000	4.68
RS016	7TCA083130R0050	Ø 20	1,500	3.65
RS017	7TCA083130R0051	Ø 20	3,000	7.30
Stainless steel rod kit				
RS005-KIT	7TCA083130R0047	Ø 16 mm	8 ft (2,440 mm)	3.80

