

Solid Copper Earth Rods

These Kalot-Abhar earth rods are designed for use where extreme-high corrosion resistance and exceptionally long life are required. (such as soils with high salt content). Solid copper earth rods are internally threaded for jointing.

Kalot-Abhar Solid Copper earth rods are manufactured in accordance with EN BS 50164 Part II.

Rod Φ (D) mm	Length (L) mm	Thread Size	Thread Length (L1) mm	Weight kg	Article Number
16	1200	M10	20	2.14	SCER 1612
16	1500	M10	20	2.66	SCER 1615
16	1800	M10	20	3.20	SCER 1618
16	2400	M10	20	4.28	SCER 1624
16	3000	M10	20	5.36	SCER 1630
20	1200	M10	20	3.34	SCER 2012
20	1500	M10	20	4.18	SCER 2015
20	1800	M10	20	5.03	SCER 2018
20	2400	M10	20	6.71	SCER 2024
20	3000	M10	20	8.40	SCER 2030
25	1200	M12	25	5.23	SCER 2512
25	1500	M12	25	6.54	SCER 2515
25	1800	M12	25	7.86	SCER 2518
25	2400	M12	25	10.50	SCER 2524
25	3000	M12	25	13.10	SCER 2530

Material: Copper

Solid Stainless Steel Earth Rods

These earth rods are designed for use where problems may be caused by galvanic corrosion due to dissimilar metals being buried in close proximity. They are produced from stainless steel rod and are internally threaded for jointing. They are highly resistant to corrosion.

Kalot-Abhar Stainless Steel earth rods are manufactured in accordance with EN BS 50164 Part II.

Rod Φ (D) mm	Length (L) mm	Thread Size	Thread Length (L1) mm	Weight kg	Article Number
16	1200	M10	20	1.80	SSER 1612
16	1500	M10	20	2.30	SSER 1615
16	1800	M10	20	2.80	SSER 1618
16	2400	M10	20	3.80	SSER 1624
16	3000	M10	20	4.70	SSER 1630
20	1200	M10	20	2.90	SSER 2012
20	1500	M10	20	3.70	SSER 2015
20	1800	M10	20	4.50	SSER 2018
20	2400	M10	20	5.90	SSER 2024
20	3000	M10	20	7.50	SSER 2030

Material: Stainless Steel



Earthing

