

# Earth electrodes

## Earth rods



### Threaded copperbond earth rod

Part no.	Nominal diameter (")	Length (mm)	Thread 'B' UNC (")	Shank 'A' (mm)	Weight each (kg)
RB105	0½	1,200	¾	12.7	1.18
RB110	0½	1,500	¾	12.7	1.55
RB115	0½	1,800	¾	12.7	1.76
RB125	0½	2,400	¾	12.7	2.36
RB205-FU	0¾	1,200	¾	14.2	1.53
RB210	0¾	1,500	¾	14.2	1.88
RB215	0¾	1,800	¾	14.2	2.29
RB220-FU	0¾	2,100	¾	14.2	2.51
RB225	0¾	2,400	¾	14.2	3.00
RB235	0¾	3,000	¾	14.2	3.79
RB305	0¾	1,200	¾	17.2	2.19
RB310	0¾	1,500	¾	17.2	2.73
RB315	0¾	1,800	¾	17.2	3.27
RB320-FU	0¾	2,100	¾	17.2	3.83
RB325	0¾	2,400	¾	17.2	4.35
RB335	0¾	3,000	¾	17.2	5.44

- High tensile low carbon steel core with minimum 250 microns of copper

### Fittings

Part no.	Type (")	Weight (kg)
CG170	½ Coupling	0.09
CG270	¾ Coupling	0.08
CG370	¾ Coupling	0.13
ST100	½ Driving stud	0.05
ST200	¾ Driving stud	0.08
ST300	¾ Driving stud	0.12

### Standards

IEC/BS EN 62561-2  
BS 7430



UL467 (RB125, RB225, RB235, RB325, RB335, CG270, CG370)

