

Earth electrodes

Earth rods, inspection pits, plate, lattice & backfill materials

Solid copper and stainless steel earth rod

Part no.	Diameter (mm)	Length (mm)
Solid copper rod		
RC010	Ø 15	1,200
RC011	Ø 15	1,500
RC012	Ø 15	3,000
RC015	Ø 20	1,200
RC016	Ø 20	1,500
RC017	Ø 20	3,000
Stainless steel rod		
RS005	Ø 16	1,200
RS011	Ø 16	1,500
RS012	Ø 16	3,000
RS016	Ø 20	1,500
RS017	Ø 20	3,000
Fittings		Type
ST010	15 mm hardened steel driving stud for copper/stainless steel rod	
ST015	20 mm hardened steel driving stud for copper/stainless steel rod	
CG013	Coupling dowel for 15 mm & 20 mm copper rod	
CG005	Coupling dowel for 16 mm & 20 mm stainless steel rod	
SP010	15 mm hardened steel spike for copper/stainless steel rod	
SP015	20 mm hardened steel spike for copper/stainless steel rod	

FurseCEM® conductive aggregate / Bentonite moisture retaining clay

Part no.	Description	Length
CM025	FurseCEM®	
CM030	FurseCEM® (supplied with cement)	
CM015	Bentonite powder 25kg	
CM020	Bentonite granules 25kg	



Lightweight inspection pit

Part no.	Description
PT205	Lightweight inspection pit with grey polymer lid
PT110	Lightweight inspection pit with concrete lid
PT004	5 hole earth bar
Accessories for polymer lid	
AK005	6 mm Allen key
Accessories for concrete lid	
JH100	M8 x 100 mm long mild steel 'J' bolt lifting
AS100	M8 x 60 stainless steel Allen caphead screw (2 per lid)



Concrete inspection pit

Part no.	Description
PT005	Concrete earth inspection pit
PT006	5 hole earth bar
PT007	7 hole earth bar



Earth plate (solid copper)

Part no.	Size (mm)
PE005	600 x 600 x 1.5
PE015	900 x 900 x 1.5
PE010	600 x 600 x 3
PE020	900 x 900 x 3



Earth mat (lattice copper)

Part no.	Size (mm)
PE110	600 x 600 x 3
PE120	900 x 900 x 3

