



Earth Bars with Double Disconnecting Links

A. N. Wallis earth bars provide a convenient common earthing point for electrical installations. Our standard earth bars are manufactured from 50mm x 6mm hard drawn copper bar and come complete with M10 fittings and insulators. The PVC base makes our earth bars lighter and easier to handle as well as being entirely corrosion proof. All earth bars have a typical copper purity content in excess of 99.9%.

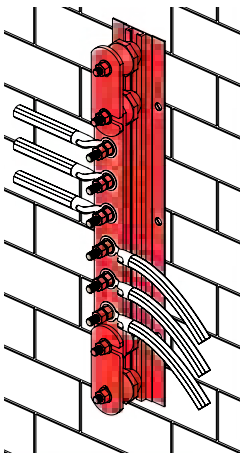
The A. N. Wallis double disconnecting link earth bars are mainly used to offer a temporary break in the connection to the earth, allowing the inspection and testing of multiple earth rods / systems while disconnected from the lightning and earth system.

Special earth bars manufactured to customer requirements are also available.

Recommended fixing by countersunk wood screw 1 1/2" x No. 12 and No. 12 wall plug.

Earth Bars with Double Disconnecting Links

No Terminations	L mm	W mm	H mm	Unit Weight kg	Pack Quantity	Part Number
2	350	90	60	2.10	1	EBC 202
3	400			EBC 203		
4	450			EBC 204		
6	550			EBC 206		
8	650			EBC 208		
9	725			EBC 209		
10	800			EBC 210		
12	900			EBC 212		
14	1000			EBC 214		
16	1100			EBC 216		
18	1250			EBC 218		
20	1400			EBC 220		
22	1450			EBC 222		
24	1550			EBC 224		
26	1700			EBC 226		
28	1800			EBC 228		
30	1950			EBC 230		



Material:

Bar: 50 x 6mm hard drawn copper bar to BS EN 13601.

Base: Plastic.

Fittings: M10 Hexagon Head Set Screws, Nuts & Washers.

Standard: BS 7430



BS EN 62561-1 Class H



Tightening torque 20 Nm

