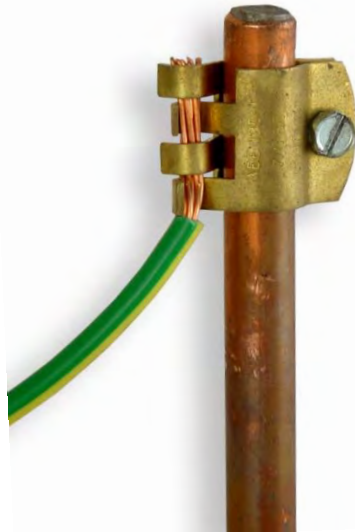
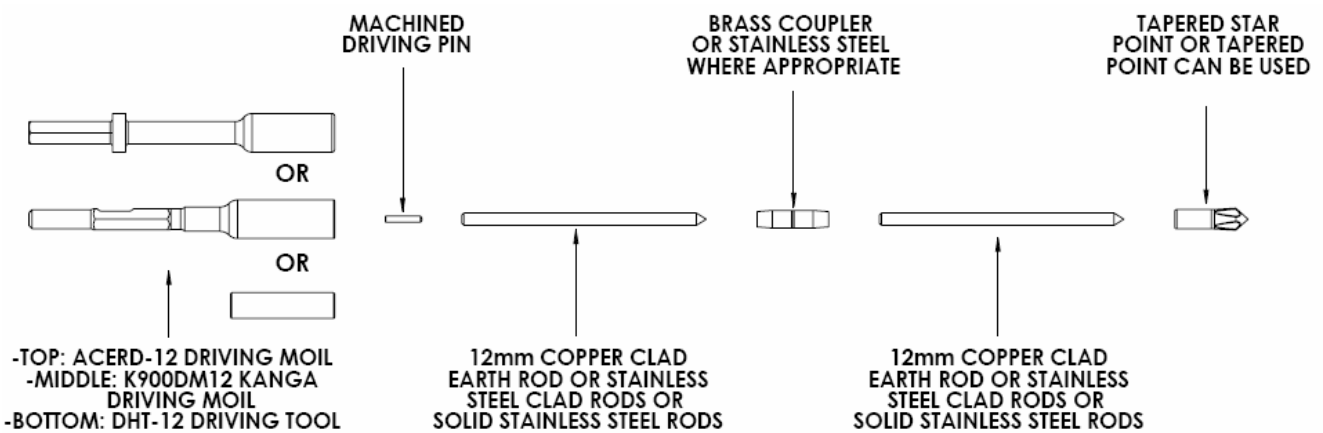


12mm DIAMETER COPPER CLAD EARTH RODS

CDR-12-1440 WITH 12D1 CLIP  
 (Tested to AS1882-2002 Earthing and Bonding Clamp)  
 Certificate of Suitability CS4677N.



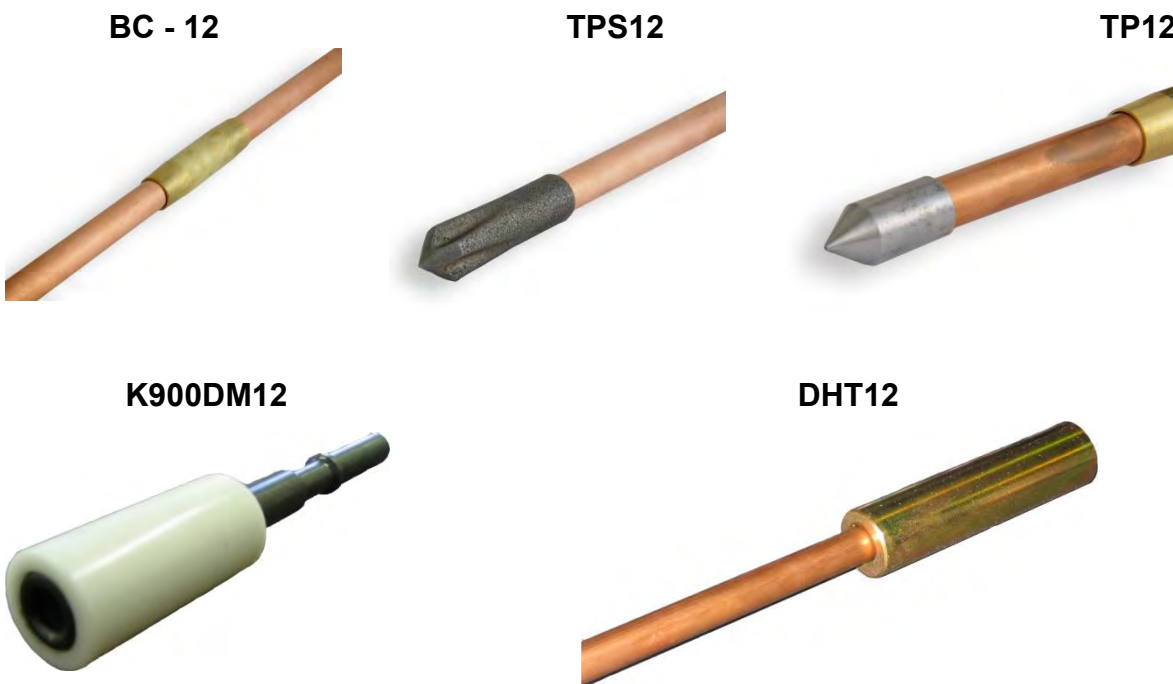
EARTH ROD TAG –  
 as REQUIRED BY AS3000  
 CATALOGUE NO: ERTAG/2



Catalogue No.	Description	Size	Weight (kg)
CR1212	CDR-12-1200	ø12mm x 1200mm long	1.0
CR12144C*	CDR-12-1440	ø12mm x 1440mm long c/w 12D-1 Clip	1.5
CR12144	CDR-12-1440	ø12mm x 1440mm long (Domestic Rod)	1.5
CR1215	CDR-12-1500	ø12mm x 1500mm long	1.56
CR1218	CDR-12-1800	ø12mm x 1800mm long	2.0
CR1220	CDR-12-2000	ø12mm x 2000mm long	2.3
CR1224	CDR-12-2400	ø12mm x 2400mm long	2.67
CR1230	CDR12-3000	ø12mm x 3000mm long	3.33

Copper Clad Earth rods are manufactured using Steel to AS3679 and H.D. Copper Tube manufactured to AS1572, with a diameter of 12mm nominal\*. All Earth Rods are extendible, by using couplers and are pre-pointed. Test Reports are available by request. Special Lengths made to order. \* Domestic Rod complete with Brass Clip, Certificate of Suitability CS4677N.

**ACCESSORIES FOR 12MM DIAMETER COPPER CLAD EARTH RODS**



Catalogue No.	Description	Weight (kg)
<b>BC12</b>	Brass Coupler to extend 12mm Diameter Earth Rod	0.06
<b>DHT12</b>	Driving Head Tool	0.25
<b>TP12</b>	Tapered Point (if required) - Rods are pre-pointed	0.025
<b>TPS12</b>	Star Point for hard driving areas	0.1
<b>ERDP1</b>	Earth Rod driving Pin	0.05
<b>K900DM12</b>	Kango Driving Moil 900 Series	0.56
<b>12D-1</b>	Earth Rod Clip Brass	0.02
<b>REB12</b>	REB121070 Clamp Cable Range	0.105
<b>REC35-120</b>	REC35-120 Clamp Cable Range: 35 -120 Invert suit 16mm <sup>2</sup>	0.15
<b>REF12</b>	REF12 Clamp braid/busbar parallel or right angles to Earth Rod	0.2
<b>REP16/70</b>	REP16-70/12 Clamp Cable range: 16-70mm <sup>2</sup>	0.12
<b>REX</b>	REX16-120 Clamp Cable range: 16-120mm <sup>2</sup>	0.28
<b>GE</b>	"Good Earth" Earthing Compound 15kg Bag - covers 0.03mm <sup>3</sup>	15
<b>CEB1</b>	Small Earth Rod Pit with Lid (Concrete)	10.5
<b>CEB2</b>	Large Earth Rod Pit with Lid (Concrete)	24
<b>MEB1</b>	Metal Earth Rod Pit with hinged Lid	0.078
<b>PEB1/1A</b>	Small Concrete Earth Rod Pit with hinged lid	7.5
<b>PT205</b>	Small Poly Earth Rod Pit with lockable lid, Max Load: 5000kg	1.8
<b>P20</b>	Polymer concrete c/w steel lid	

Please refer to "Earth Clamps" on the page 8-16/17 and "Earth Pits" on page 8-25 for detailed information on these products.

EARTH ROD DRIVING INSTRUCTIONS FOR MULTIPLE EARTH RODS  
(EARTH RODS SHOWN IN THE DIAGRAM BELOW ALL HAVE HOLES IN THE END,  
FOR USE WITH AN EARTH ROD DRIVING PIN – ERDP1)

## MULTIPLE EARTH ROD DRIVING PROCEDURE

