



Grounding Kit: EKRG214/3

Connectors Cables Specialists are pleased to offer its grounding kit for LMR400, CNT400, RG8, RG213, RG214 and URM67 coaxial cable

Our Telecom grounding kit (earthing kit) is made to the highest standards and will fit the outside diameter of grounding wire, and coaxial cable. In order to meet the growing needs of customers, Connectors Cables Specialists (CCS) Ltd has designed a grounding solution for the LMR400, CNT400 and RG8 coaxial cable that is perfect for all installations where grounding is paramount in the design of the antennae and tower.

LMR400,CNT400, RG8, RG213, RG214 and URM67 coaxial cable are widely used in communications and their similar structure [Outer braid conductor diameter: 8.1mm (0.0267inch)] allows them to apply the same grounding kit to each cable type, even though these grounding kit have completely different installations. Each kit is supplied with a sachet of silicone grease to aid in the assembly and help reduce the possibility of water ingress.

This earth grounding kit for 10-11mm diameter feeder cable (Inner Braid Dia 8.15mm) uses a stainless steel bracket with a rubber insert, which contains the in-built tinned copper earth tail fitted that is 60cm long

Technical Specifications

- 1) LMR400,CNT400, RG8, RG213, RG214 and URM67 coaxial cable and any cable with a braid size up to 8.15mm.
- 2) Package Quantity 1 per bag
- 3) Colour of earth cable - Black
- 4) Material – Clasp and Screw Stainless Steel
- 5) Corrugated Earth – Tinned Copper
- 6) Cable Size outer – up to 12mm
- 7) Inner diameter for earth clamp to fix to – up to 8.15mm approx.
- 8) Silicone Grease Sachet – This is to aid assembly and should be applied to both sides of the rubber inner and this will prevent water ingress.