

### **ERITECH®**

## Rebar Earthing Solutions

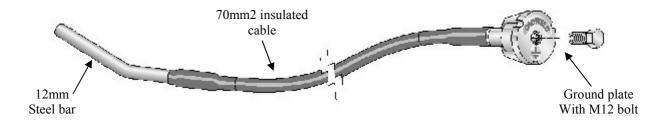


#### **Features**

Approved for direct burial in earth and concrete
High strength bronze alloy construction
UL listed

#### **Direct Burial Rebar Clamp**

Part No	Description	Cable Size	Rebar Size
EK16	Rebar Clamp	5.5mm2 - 25mm2	10mm - 25mm
RC70	Rebar Clamp	10mm2 - 70mm2	8mm - 18mm
RC100	Rebar Clamp	10mm2 - 100mm2	18mm - 36mm



#### **Prefabricated Rebar Earth Bond**

The rebar earth bond system provides an earth connection welded to the steel rebar on site, thus offering a virtually indestructible, stable and low resistance path to earth.

Part No	Description	Cable Size	Bar Size
DB12CS701	Rebar Earth Bond	70mm2 x 1m Long	12mm





# ERITECH EK16 REBAR BONDING CLAMP INSTALLATION INSTRUCTIONS



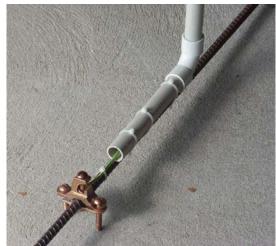
Step 1 – Place the EK16 clamp on the rebar.



Step 2 – Tighten the fastening screws to ensure a secure connection to the rebar.



Step 3 – Remove insulation from earthing cable and secure to EK16 clamp in the location shown using the setscrew.



Step 4 – Route earthing cable through conduit, and secure to rebar with cable ties. Optional - seal connection with Zinc or Galvanizing spray paint.







