

ACCUREF 30 SPLICE-ABLE ELECTRODE



FEATURES & BENEFITS

- All hardware components included for onsite cable splicing (silicone sealant & PVC cement to be supplied by customer)
- Any customer-supplied cable can be used having a maximum outside diameter of 0.4 inch (10 mm) and a maximum wire size of #8 AWG (10 mm²)
- Copper / copper sulfate electrode has a design lifetime of 30 years (AccuRef 30) and a -20 °C freezing temperature
- Moisture absorbent ceramic tip has a large electrical contact area of approximately 16.4 sq. inches (approx. 100 cm²)
- Electrode contains 80 grams of high purity copper and 500 ml of saturated copper sulfate gel
- Electrode has a 2.77" diameter (6.9 cm) at its maximum, is 15" long (37 cm) and weighs 3.9 lbs (1.77 kg)

