

# PERMANENT ZINC REFERENCE ELECTRODE

## DATASHEET 3.15

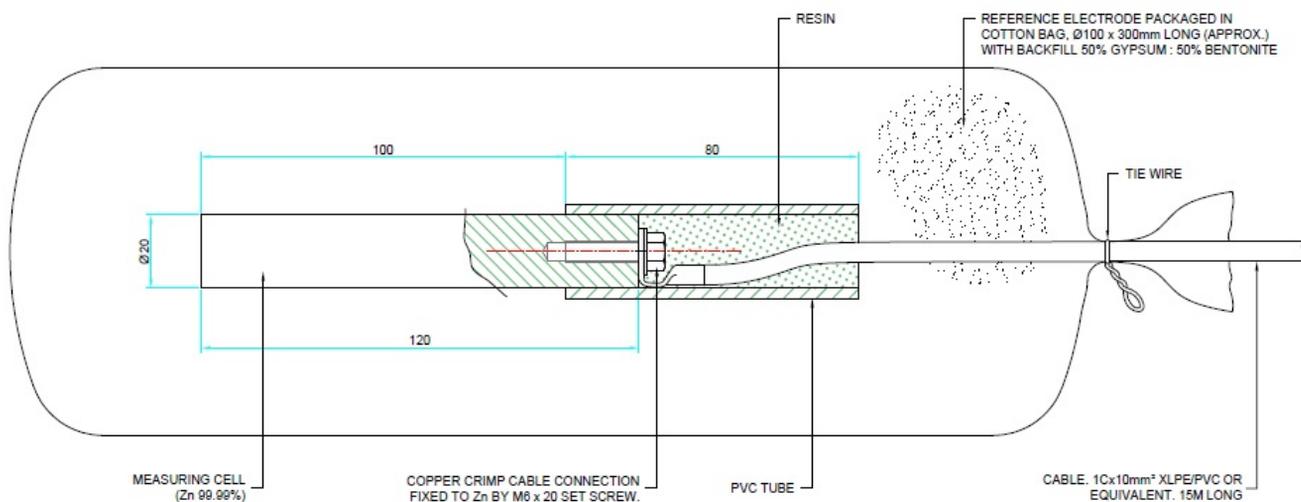
### ZINC REFERENCE ELECTRODE



This permanent reference electrode is used to measure Cathodic Protection (CP) potentials on buried pipelines, storage tanks and other buried metallic structures to which CP has been applied. Can be used with a pipeline coupon that allows you to take an IR free potential reading without interruption of the CP system.

#### STANDARD SPECIFICATION

<b>Cell</b>	Zinc Cell 20mm Dia x 200mm Cell (Zn 99.99%)
<b>Packaging</b>	Reference Electrode Packaged In Cotton Bag, Ø100 X 300mm Long (Approx.)
<b>Backfill</b>	Backfill 50% Gypsum : 50% Bentonite
<b>Weight (Gross)</b>	Approx 3Kgs gross weight
<b>Dimensions</b>	Packaged Dimensions Ø100 x 300mm
<b>Cable (as standard)</b>	1 x 10mm <sup>2</sup> XLPE/PVC stranded copper conductor cable, 600/1000V grade. Black 15m length



# BAC<sup>®</sup>

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