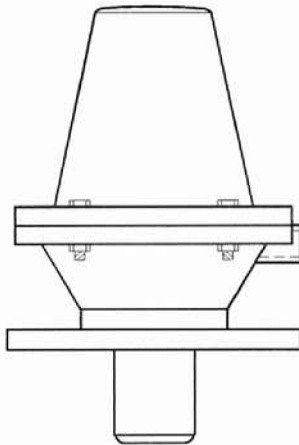
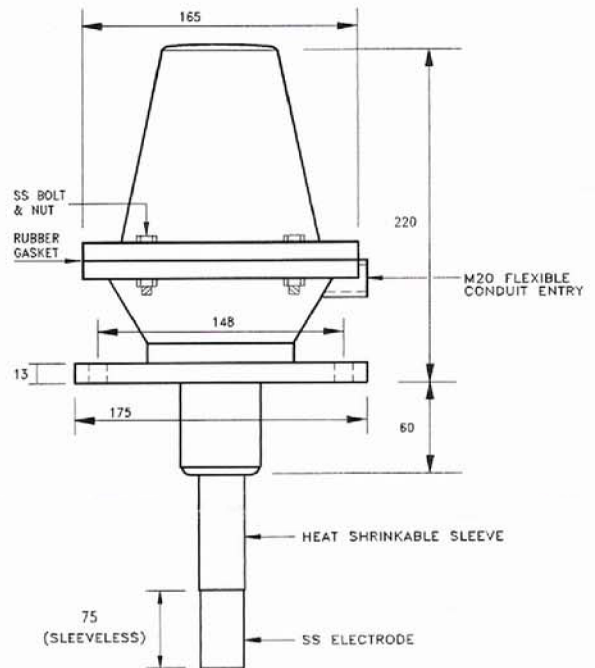


HTA

BMC Electrode Holder



HEAVY DUTY SINGLE
ELECTRODE HOLDER



TECHNICAL INFORMATION

A. DESCRIPTION :

BMC compound is a high performance fibre reinforced thermosetting precision moulding material. It can provide more outstanding properties than metal or plastic by the way of professional formula. Bulk Moulding Compound is a compression moulding grade which gives excellent surface finish for electric components. Also suitable for injection and transfer moulding. This grade has good electrical and fire retardant properties.

B. SPECIFICATIONS :

- Good stand to high moisture and heat and low linear expansion coefficient.
- Good mechanical strength and electrical property.
- The HDT (Heat Distortion Temperature) can stand over to 200°C.
- UV Resistant.
- Good flame resistance can meet UL-94 standard.
- Chemical resistant.

C. APPLICATIONS :

Ideal for level of any conductive liquid (sewage and water).

- Water pump control.
- Water tank level alarm indication.

D. ELECTRODE :

3/4" Dia. Stainless Steel 316 Electrode encapsulated in heat shrinkable sleeving

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Supplied by :



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