

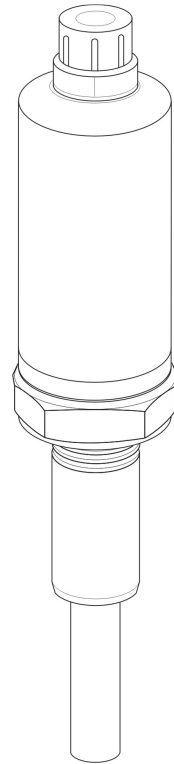


HAWKER LEVEL CONTROL SYSTEMS

Type E15 Pressure Tight Mini Electrode

Principle of Operation

The Hawker pressure tight electrode type E15 has been designed for applications where space is restricted and normal small electrode holders such as the HPE7/P cannot be accommodated. Thanks to its compact size a number of E15 electrodes can be mounted on a small flange to form a pressure tight multi holder. By varying the materials of construction, the E15 may be used for applications where higher temperatures and corrosive chemicals are present.



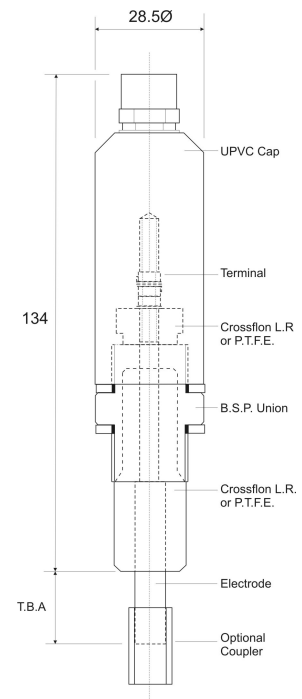
Technical Specification

Insulator material:	Crossflon or P.T.F.E.
Electrode material:	Stainless Steel, Titanium, or Monel.
Union material:	Stainless Steel size's available 1/4", 1/2", 3/4"
Pressure rating:	300 psi (20bar) @ 20°C

Refer to the following data sheets for some of the associated level controllers.

- No 225 (level controllers)
- No 232 (AC plus controllers)
- No 250 (P4 Plug-in controllers)
- No 294 (general leaflet)

Nb for electrode lengths greater than 51mm add on extra to electrode length.



*This product has been designed and complies to the relevant standards as listed in its certificate of conformity the installer/user must ensure compliance.
The crossed-out bin symbol, placed on the product, reminds you of the need to dispose of the product correctly at the end of its life.
Because of continuing development we reserve the right to change the specifications without notice*

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FM 10000



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