

Fig. 631
Standard Pressure Test Points (max 120°C)



BS 7350

When fitted to measuring devices and strainers, test points are supplied with cap retainers in red and blue for upstream and downstream port identification. This meets the requirements of BS 7350.

Hattersley Figure 631 test points are WRAS Approved products and are listed in the water fittings and materials directory.



Test Probes

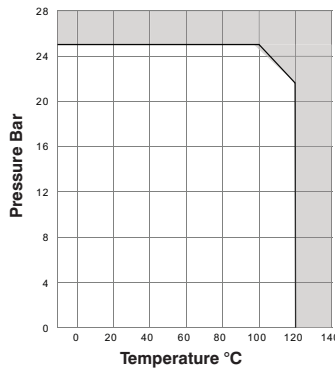
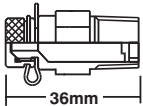
The application of a silicone lubricant to the probe shaft prior to insertion is recommended.



Strategically placed test points allow access to live fluid systems for pressure and temperature measurements. Maximum temperature is 120°C (85°C when used with WRAS applications) and maximum pressure is 2500kPa. Suitable for Chilled Water, LTHW and MTHW.

The single piece DZR copper alloy body houses a uniquely designed elastomeric core, providing excellent sealing performance and wear resistance.

Double sealing on the cap is provided by precision metal to metal jointing backed up by a resilient O-Ring, allowing convenient, positive finger tightening.



Rating
25 Bar to 100 Deg C
21.8 Bar at 120 Deg C
12.0 Deg C Max



For commissioning valve coefficients (Kv) please refer to relevant section in this brochure. (See Index)

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