

PRESSURE/TEMPERATURE TEST PLUG

The brass pressure/temperature test plugs facilitate quick pressure and temperature readings at recommended test points without disturbing the process.

They are widely used in the HVAC industry.

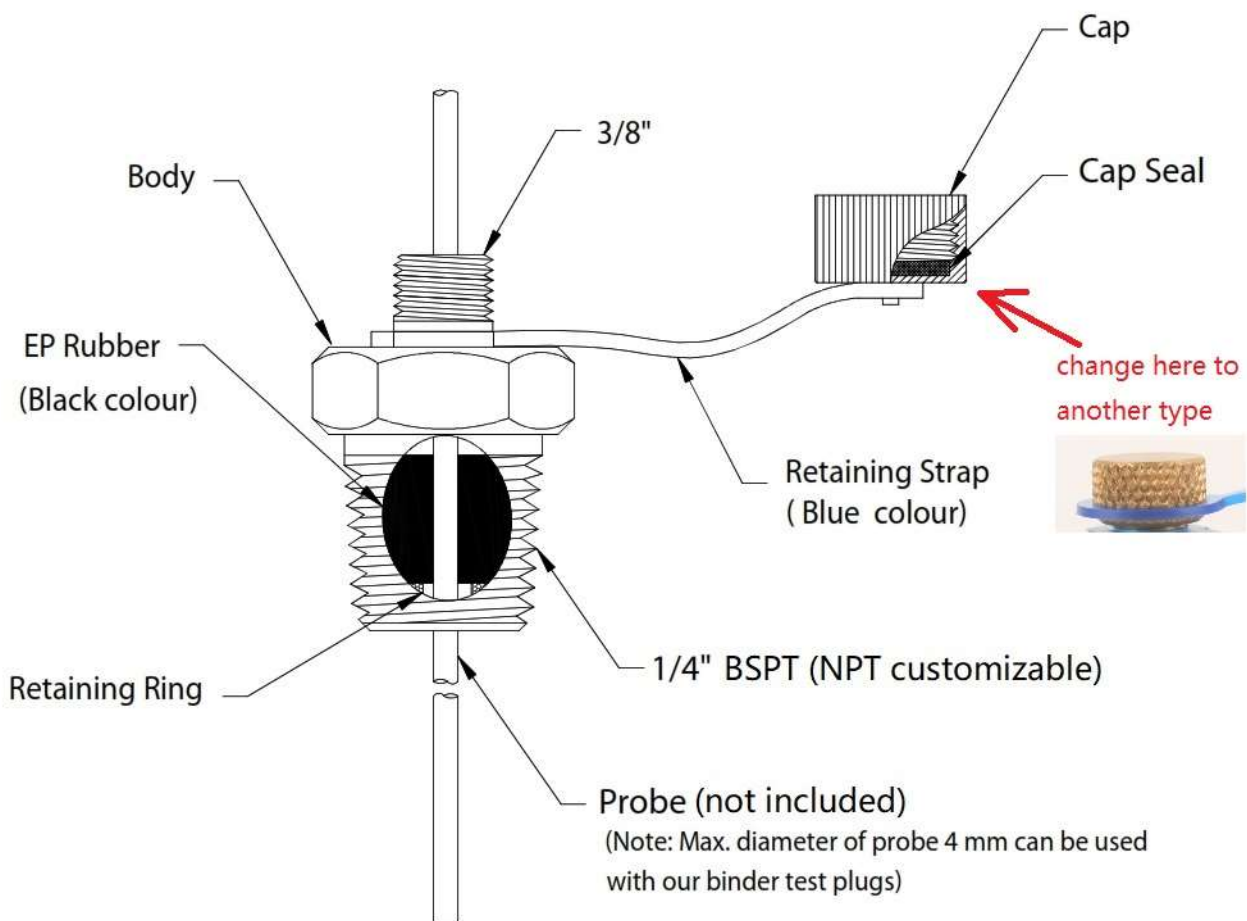
Features:

- 1,000 PSI Maximum Operating Pressure
- 1/4" BSPT End Process Connection, NPT thread customizable.
- Brass Body
- EPDM Diaphragm/Core
- Plastic Cap Retainer
- 350° F (176° C) Process Temperature Limit



Standard construction

- Body, cap and retaining ring: Brass
- Cap seal: Neoprene rubber.
- Retaining strap: Ethylene Propylene Rubber
- Core: Ethylene Propylene Rubber
- Max. Pressure: 69 Bar, 1000 Psi
- Temperature range: -8°C (18 °F) up to +135 °C (275°F).
- Suitable for low temperature hot water, chilled water and low temperature steam.
- Overall length: 33.5 mm Excluding cap



Dimension:

