

ATP010

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Self sealing industrial test plugs for low and hot water systems



Product features:

- Suitable for low temperature hot water, chilled water and low temperature steam
- Not for use on medium or high temperature hot water, oils or hazardous pressure media
- Not suitable for oil or other hydro-carbon fluids
- Max pressure: 35 bar
- Temperature range: -10 to +120°C
- Available in range of connections and lagging extensions
- Allows maximum probe diameter of 4mm
- For use on low pressure water systems

Standard product specifications:

Connections	1/2" or 1/4" BSPT
Temperature range	-10 to 120°C
Max pressure	35 Bar, 500 psi
Body material	Brass or stainless steel 316
Cap material	Brass or stainless steel 316
Retaining ring material	Brass or stainless steel 316
Cap seal material	Neoprene rubber
Retaining strap material	Ethylene propylene rubber
Core material	Ethylene propylene rubber

Standard product numbers:

Connection	Net weight	Product no	
		Brass	SS316
1/4" BSPT M	35.0g	39/308/0	39/308/1
1/2" BSPT M	58.5g	39/312/0	39/312/1
1/4" BSPT M with 50mm lagging extension	63.5g	39/313/0	39/313/1
1/2" BSPT M with 50mm lagging extension	122.5g	39/314/0	39/314/1

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PRESSURE GAUGE TO TEST PLUG ADAPTOR



Product features:

- 1/4" BSP female connection
- Available in brass or stainless steel

Standard product number:

Connection	Net weight	Product no
1/4" BSP F	47.5g	39/309/0

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TEST PLUG THERMOMETERS



Product features:

- Ø24mm bimetal dial for use with test plug
- 125mm spike stem
- Choice of temperature ranges
- Stainless steel case and stem
- Supplied with protective case and pocket clip

Standard product numbers:

Range	Net weight	Product no
-10 to 70°C	47.5g	31/141/0
-10 to 110°C	47.5g	31/143/0



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REV0.2026