

Pressure Temperature Test Plug

(N 05 360)



Features and benefits

- test plugs provide an economical solution to installing pressure and temperature gauges in chilled water systems
- the unique "Dual Core" design allows for the bottom seal to close, sealing the system before the probe is fully removed through the top core
- extensions allow the same test plug to be used for insulated pipe lines, as the core is always on top
- nylon retainer cap is supplied as an option
- Construction Features
 - full brass / stainless steel body
 - norel core
- Technical Data
 - pressure rated up to 1,000 PSI / 68 bar
 - maximum temperature -350 °F / 175 °C
- test kit is available which has a complete range of thermometers, pressure gauges and a gauge adaptor in a rugged case

Part No.	D (")	Model
DMBTPN14	1/4	Test Plug: material: brass; connection: NPT
DMBTPN12	1/2	Test Plug: material: brass; connection: NPT
DMBTPB14	1/4	Test Plug: material: brass; connection: BSP
DMBTPB12	1/2	Test Plug: material: brass; connection: BSP
DMSSTPN14	1/4	Test Plug: material: stainless steel; connection: NPT
DMSSTPN12	1/2	Test Plug: material: stainless steel; connection: NPT
DMSSTPB14	1/4	Test Plug: material: stainless steel; connection: BSP
DMSSTPB12	1/2	Test Plug: material: stainless steel; connection: BSP
DMEXT14N	1/4	Accessory: brass extension 1 3/4"; connection: NPT
DMEXT12N	1/2	Accessory: brass extension 1 3/4"; connection: NPT
DMEXT14B	1/4	Accessory: brass extension 1 3/4"; connection: BSP
DMEXT12B	1/2	Accessory: brass extension 1 3/4"; connection: BSP
DMGA123	1/8	Accessory: Gauge Adaptor