

► **Gaugetech® Test Bar Manifold**

Gaugetech® test bar manifolds are machined from bar stock and supplied in 316 stainless steel. With six 1/2" female threaded connections, these bars are suitable for a wide variety of testing and manifold applications. Use our GTH series needle valves and create the system that suits your needs. Gaugetech® test bar manifolds are designed with a 10,000 psi MWP.



Note: Needle valves and hex plugs must be purchased separately.

Part Number	NPT	MWP
GTHTM	1/2"	10,000 psi

AB CRN# 0C08236.2
 BC CRN# 0C08236.21
 SK CRN# 0C08236.23

► **Gaugetech® In-Line Check Valve**

Gaugetech® in-line check valves are machined from hex stock and supplied in 316 stainless steel and are available in 1/2" NPT with male-female threaded connections. These valves are designed with a 10,000 psi MWP and a 45 psi cracking pressure.



Part Number	NPT	MWP
GTCV12SS10	1/2"	10,000 psi

AB CRN# 0C08236.2
 BC CRN# 0C08236.21
 SK CRN# 0C08236.23

Internal Components:

- Spring: Inconel X-750
- Ball: Ceramic
- Seat: 100% Virgin PTFE (Teflon®)

► **Gaugetech® Pressure Dampeners**

Gaugetech® snubbers and pulsation dampeners are designed to protect instruments from pulsating pressures applications. Sudden pressure changes are dampened before reaching the instrument. This protects it from high stress, makes easier readings and helps prolong the life of the instrument.



Available in brass and 316SS, 1/4" and 1/2" NPT. Please consult our sales desk for further information on Gaugetech® pressure dampeners.