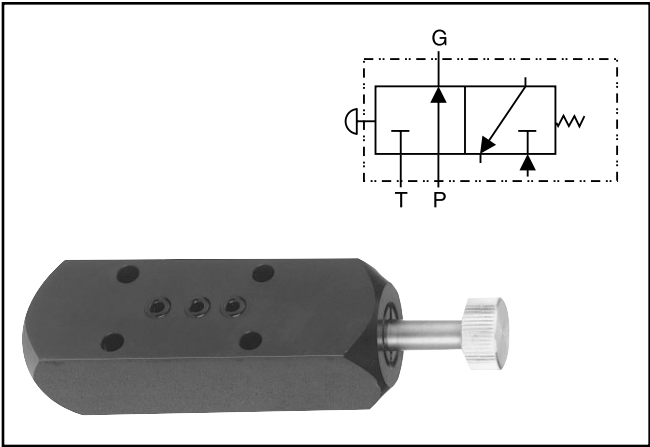


General Description

Series GTS gage isolator valves have a push-to-read knob that delivers instant pressure to the gage, yet totally isolates the gage from the fluid line until the knob is pressed. When the knob is released, a spring-loaded spool closes instantly and drains all fluid from the gage back into the reservoir. A hardened steel spool custom-fitted to the all-steel valve body minimizes leakage and maintenance. Partial snubbing action in the valve protects the gage from surge damage when the actuating knob is pushed. Suitable for line pressures up to 207 Bar (3000 PSI) maximum.

Features

- Partial snubbing action protects the gage from surge damage.
- Has a hardened steel spool.



Specifications

Port Size	NPTF	1/4"
Mounting	Subplate	

Ordering Information

GT				
MODEL	MOUNTING		MATERIAL	SEALS
	S Subplate Mounted	400 1/4"	S Steel	Omit Nitrile V Fluorocarbon

Weight: 1.1 lbs. (5.0 Kg)

Bolt Kits

Valve	Bolt Kit	Bolt Specification*	Bolt Torque
GTS 400	BK13	8-32 x 1-3/8"	50 IN.-LBS.-STEEL MANIFOLDS 35 IN.-LBS.-ALUMINUM MANIFOLDS

*Use SAE Grade 8 or Better

Millimeter equivalents for inch dimensions are shown in (**)

Model GTS400S*1*

Manifold mounted, push to read Isolator Valve

