

General Description

Series GT valves isolate gages from damage and inaccurate readings caused by line pressure surges and hydraulic hammer.

Operation

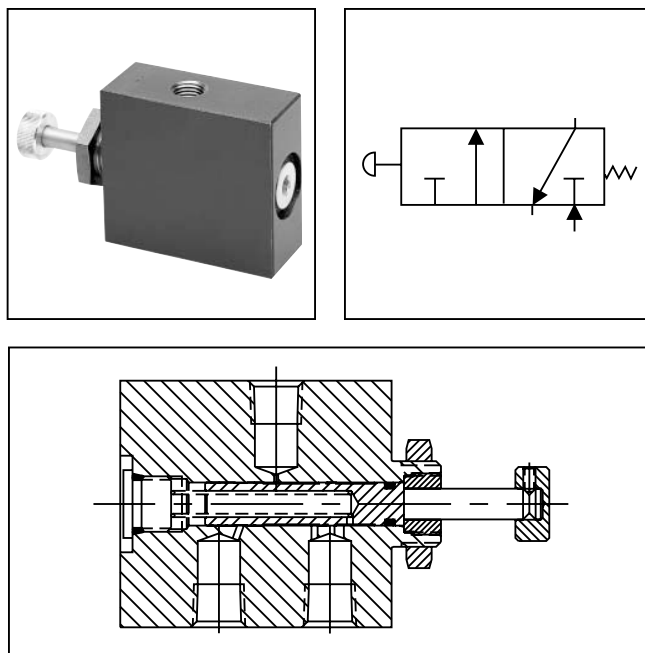
The GT has a push-to-read knob that delivers instant pressure to the gage, yet isolates the gage from the fluid line until the knob is pressed. When the knob is released, a spring-loaded spool closes instantly and drains all fluid from the gage back into the reservoir.

Features

- Has a hardened steel spool.
- Partial snubbing action protects the gauge from surge damage.
- Optional panel mount.

Specifications

| | |
|-----------------------------------|--------------------|
| Maximum Operating Pressure | 207 Bar (3000 PSI) |
| Mounting | In-line |



Ordering Information

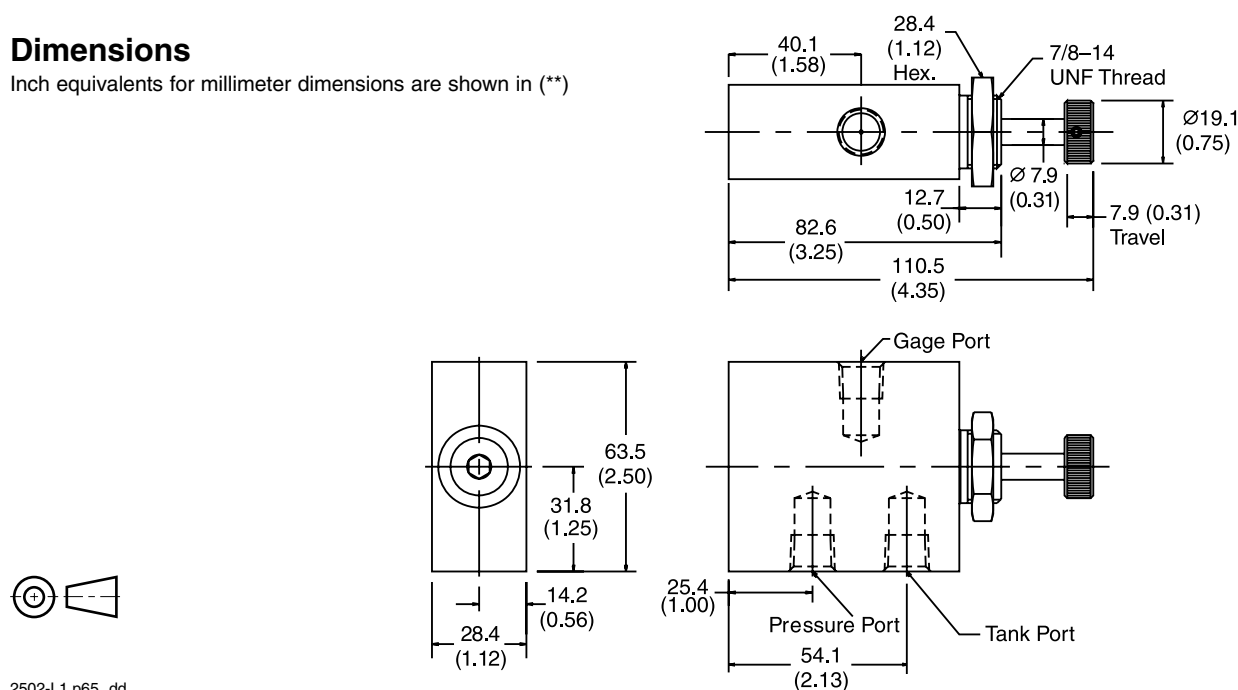
| Options | Series GT | Size | Material | Seal Compound | Design Series |
|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|-----------------------------------|
| Code Description | Code Description | Code Description | Code Description | Code Description | Code Description |
| Omit NPTF/SAE | 400 1/4" | | S Steel | Omit Nitrile (Std.) | NOTE: Not required when ordering. |
| ★9 BSPP | 420 7/16-20 UNF (SAE 4) | | | V Fluorocarbon | |

★ Code 9 can be used with size 400

Weight: 1.0 kg (2.2 lbs.)

Dimensions

Inch equivalents for millimeter dimensions are shown in (**)



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