



## MINIATURE, BRASS METAL SEAT *Shut Off Valves*



### PREMIER INDUSTRIES

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**MADE IN THE USA**  
Minneapolis, MN

### DESCRIPTION

The Premier miniature shut-off valve, is part of a family of manual, high pressure, shut off valves. This valve features a metal seat (*SAE 360 Brass*), 303 stainless steel valve stem, Cv of 0.25, compact size, and reliability at an economical cost.

Premier miniature shut-off valves may be used in a wide variety of applications as compatible with the materials of construction.

### FEATURES

- Compact Size
- Metal to metal seal
- Maximum inlet pressure of 3000 PSI (*206.84 bar*)
- Cv of 0.25
- Economical pricing
- Machined bar stock brass bodies eliminate porosity found in castings

# SHUT OFF VALVES

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### SPECIFICATIONS

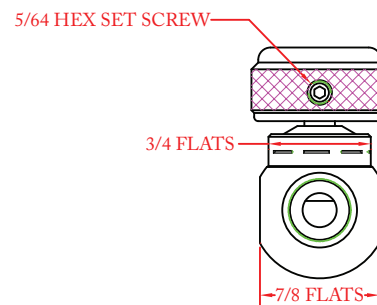
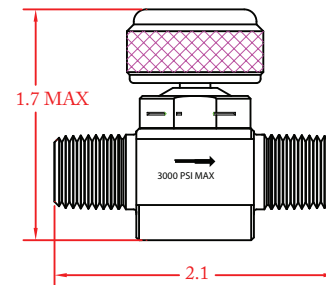
- **MAXIMUM INLET PRESSURE :** 3000 PSIG (*206.84 bar*)
- **WEIGHT:** 0.3 lbs
- **LEAK RATE:** Bubble tight
- **FLOW (Cv):** 0.25

### MATERIALS OF CONSTRUCTION

- **BODY:**
  - SAE 360 Brass
- **VALVE STEM:** 303 Stainless Steel
- **SEALS:** BUNA-N
- **HAND KNOB:** 6061-T6 Aluminum / black anodized

### PORTING

- **INLET:**
  - 1/4-18 MNPT
- **OUTLET:**
  - 1/4-18 MNPT



(Part number shown above: 70-00223)