The AGF Manufacturing Pressure Gauge Model 7500 is a 4” FM Approved and UL Listed pressure gauge designed for use on wet fire sprinkler systems. The Model 7500 is designed to meet the requirements specified in NFPA 13.

Size:

4”

1. M7500 Pressure Gauge
2. M7600 Universal Valve (sold separately)
3. M7500 Pressure Gauge with M7600 Universal Valve

Specifications

Accuracy Class
±3/2/3% of span (ASME B40.100 Grade B)

Operating Temperatures
Ambient: -40° F to 140° F (-40° C to 60° C)
Media: 140° F (+60° C) maximum

Pressure Connection
Material: Copper Alloy
¼” NPT Lower Mount (LM)

Materials:
Dial: White Aluminum with stop pin
Pointer: Black Aluminum
Case: Black Polycarbonate
Window: Snap-In Clear Polycarbonate

The Model 7600 is a UL Listed, ¼” 3-Way Universal Valve designed to connect the pressure gauge to the sprinkler system. The M7600 has been designed to meet NFPA 13 System Attachments stating: "...each gauge shall be equipped with a shutoff valve and provision for drainage." The M7600 3-Way Universal Valve is sold separately.
Dimensions

Ø 4” (100mm)

.55” sq (14mm)

1/4” NPT

1.18” (30mm)

2.79” (71mm)

2.125” (54mm)

2.3125” (59mm)

0.8125” (20mm)

2” (51mm)

Patent Pending

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Job Name: __________________________________________
Architect: __________________________________________
Engineer: __________________________________________
Contractor: _________________________________________