

SPECIFICATION SUBMITTAL SHEET



Model HGI-25

Hose Bibb Pressure Gauge with Maximum pressure indicator

Application:

Designed for measuring water system pressure within a building. The 3/4" hose adapter allows for direct connection to a hose bibb or water heater drain valve. The indicator needle identifies the highest pressure reached within the system. Ideal for registering maximum system pressure caused by thermal expansion or pressure spikes. The maximum pressure indicator needle can be reset by turning the external knob counter clockwise. For water service only.

- Identify water service pressure to determine if a pressure regulator is needed.
- Troubleshoot pressure problems.
- Identify thermal expansion problems.

FEATURES

Sizes: ☐ 3/4" Hose Connection

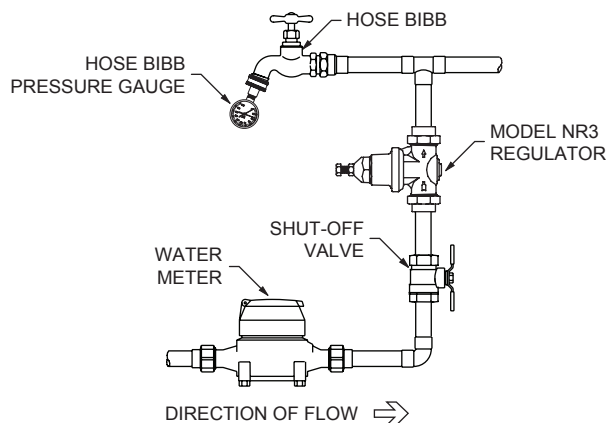
Dial size: 2"

Range: 0-200 psi; minimum 2 psi graduation

3/4" hose adaptor

Knurled for easy gripping

Sold in convenient pegboard packaging



TYPICAL INSTALLATION (MODEL HGI-25)



Model 92-25 & 92-25A

Pressure Gauge

Application:

Designed for accurately measuring system pressure downstream of a Pressure Reducing Valve. The Pressure gauge can be threaded directly to all WILKINS Pressure Reducing Valves supplied with tapped or plugged option. For water service only.

FEATURES

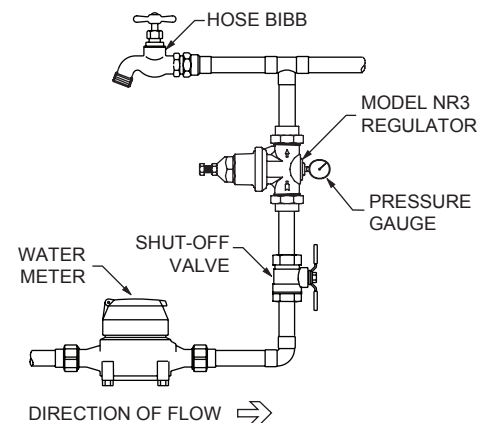
Sizes: ☐ 1/8" NPT (Model 92-25A)

☐ 1/4" NPT (Model 92-25)

Dial size: 2"

range: 0-100 psi; minimum 2 psi graduation

NOTE: A Pressure Regulator should be installed when supply pressure exceeds 60psi.



TYPICAL INSTALLATION (MODEL 92-25 & 92-25A)