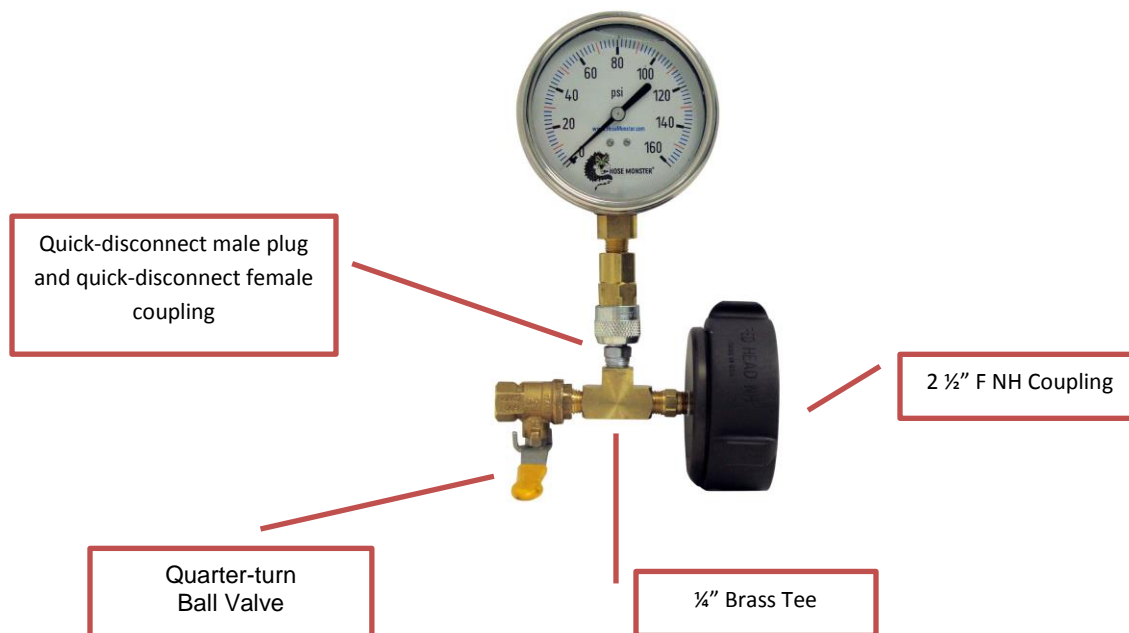


GAUGE CAP USER GUIDE

Item #: GCSW, GCSW 160, GCSW 200, GCSW300

OVERVIEW

The gauge cap is used to measure static and residual pressures at the fire hydrant when fire flow testing. Attach the cap to the 2 ½" port on the hydrant. The swivel gauge cap can be tightened on the hydrant nozzle to face in any direction making it easier to read the gauge.



SETUP

- 1) Attach to the 2 ½" connection on your hydrant valve or test header.
- 2) Open hydrant or water source.
- 3) Vent air from the water system by opening the valve on the gauge cap. Close it when all air is vented.
- 4) Take pressure readings.

MAINTENANCE

- Wipe down the product with a damp rag after each use to remove dirt and debris. To reduce corrosion on brass, aluminum, or steel fittings apply WD-40 or Gibbs Brand Lubricant, then wipe with a rag.