



Series
HSG

Hose Test Gage

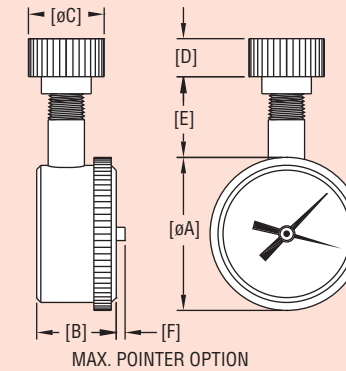
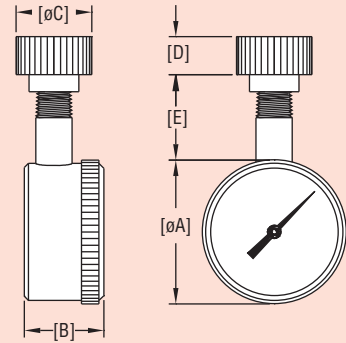
For Checking Plumbing Water Pressure



Standard



Max. Pointer Option



| Size | A in (mm) | B in (mm) | C in (mm) | D in (mm) | E in (mm) | F in (mm) |
|-------------|--------------|--------------|--------------|--------------|--------------|--------------|
| w/ MP OPT. | 2-53/64 (72) | 1-3/16 (31) | 1-9/64 (29) | 37/64 (14.5) | 1-7/32 (31) | 13/64 (5) |
| w/o MP OPT. | 2-9/16 (65) | 1-7/32 (31) | 1-9/64 (29) | 37/64 (14.5) | 1-7/32 (31) | |

The Series HSG Hose Test Gages possess psi scales with 3-2-3% ANSI B40.1 Grade B accuracy. The 2.5" HSG gages are designed with black plastic housings. Wetted parts include a brass socket and Bourdon tube. Units can withstand temperatures of -40 to 120°F (-40 to 49°C). A 300 psi range is available with a top connect 3/4" female brass hose coupling with rubber washer. This connection makes the HSG gage perfect for checking plumbing lines for proper pressures. An optional maximum indicating needle is available.

SPECIFICATIONS

- Service:** Compatible gases and liquids.
- Wetted Materials:** Brass socket and Bourdon tube.
- Housing:** Black plastic case.
- Lens:** Plastic.
- Accuracy:** 3-2-3% ANSI B40.1 Grade B.
- Pressure Limit:** 110% of full scale.
- Temperature Limits:** -40 to 120°F (-40 to 49°C).
- Size:** 2.5" (63 mm).
- Process Connection:** Top connect 3/4" female brass hose coupling & tail piece with rubber washer.
- Weight:** 12.8 oz (363 g).

| Model | Range |
|---------------|---------------------------------------|
| HSG-D0865N | 0-300 psi |
| HSG-D0865N-MP | 0-300 psi with Max. Indicating Needle |