

GAS TEST GAUGE

- Hex or Bell Type mounting
- 15 to 100 Psi pressure ranges
- Steel case and brass internals

Use to pressure test all new gas installations for leaks and passing inspection codes. After installing Gas Test Gauge, the system is pressurized with air. Any leakage will be indicated by a pressure drop on the gauge.

Typical applications include testing of gas and other pressure media.



STANDARD RANGES & PART NUMBERS

| TYPE | GAS TEST GAUGES | |
|----------------|-----------------|----------|
| Size | 2" | |
| Case Material | Steel | |
| Internals | Copper Alloy | |
| Connection | 3/4" FPT | |
| Scale Standard | psi | |
| Mounting style | Bell Type | Hex Type |
| 0 to 15 psi | G33522 | G33526 |
| 0 to 30 psi | G33523 | G33527 |
| 0 to 60 psi | G33524 | G33528 |
| 0 to 100 psi | G33525 | G33529 |

SPECIFICATIONS

ACCURACY

ASME Grade $\pm 3/2/3\%$ ($\pm 2\%$ of range across middle half of scale)

CASE SIZES

2" diameter

CASE MATERIAL

Steel, black painted

MOUNTING STYLE

Reducing Bell or Hex Style

HOUSING MATERIAL

Reducing Bell: Iron, black painted
Hex Body: Steel, Zinc Dichromate Plated

TUBE & SOCKET

Copper alloy

MOVEMENT

Brass

CONNECTION

3/4" FPT

RANGES

15 to 100 psi

DIAL STANDARD

Single Scale psi

DIAL COLOR

Black markings on white

POINTER

Aluminum, black painted

WINDOW

Polycarbonate

WEIGHT 0.5 lb.

