

# D52/56 Series Test Gauge

Steel Case / Stainless Steel Internals / 4.5" Lower Mount

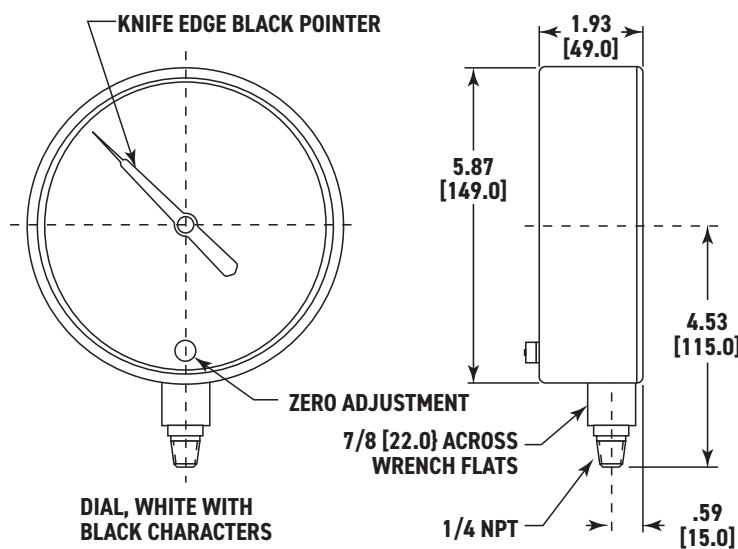


The Marsh Instruments Test Gauge is designed with a black painted steel housing and 316 stainless steel tube and socket to meet the demanding service needs of various test gauge applications. Accuracy is 0.5% of full span. A highly polished integral mirror is positioned between the two graduation arcs on the dial face. The knife-edge pointer is reflective so that, when the pointer and its reflection are in alignment, parallax is virtually eliminated and a true dial reading is assured.

## Features:

- 0.5% Full Scale Accuracy
- Adjustable micrometer knife-edge pointer with mirror dial
- Stainless Steel Movement
- Ranges to 10,000 psi

## Product Dimensions



## Product Specifications

### Design

Meets/Exceeds ASME B40.100

### Accuracy

±0.5% Accuracy (ASME Grade 2A)

### Dial Size(s)

4 1/2" Diameter

### Case

Steel, Black Painted

### Bezel

Steel, Black Painted

### Tube & Socket

316 Stainless Steel

### Movement

Stainless Steel

### Connection

1/4 & 1/2 NPT - Lower Mount

### Pressure Ranges

VAC/Compound to 10,000 psi

### Standard Scale

Dual Scale psi and kPa

### Dial Color

Black Markings on White with Mirror Dial to Avoid Parallax

### Pointer

Aluminum, Black Painted,  
Micro-Adjustable, Knife Edge

### Window

Instrument Glass

### Standard Case Fill

Dry, Non-Fillable

### Ambient Temperature

-40° to 160°F

### Vent Plug

Blowout Plug

### Weight

3.0 lb.