

# PALMER

*The Classic Look of Brass  
in a Tough, IP54 Modern Gauge*

## Brass Utility Gauge Model 25BB - 4" Gauge

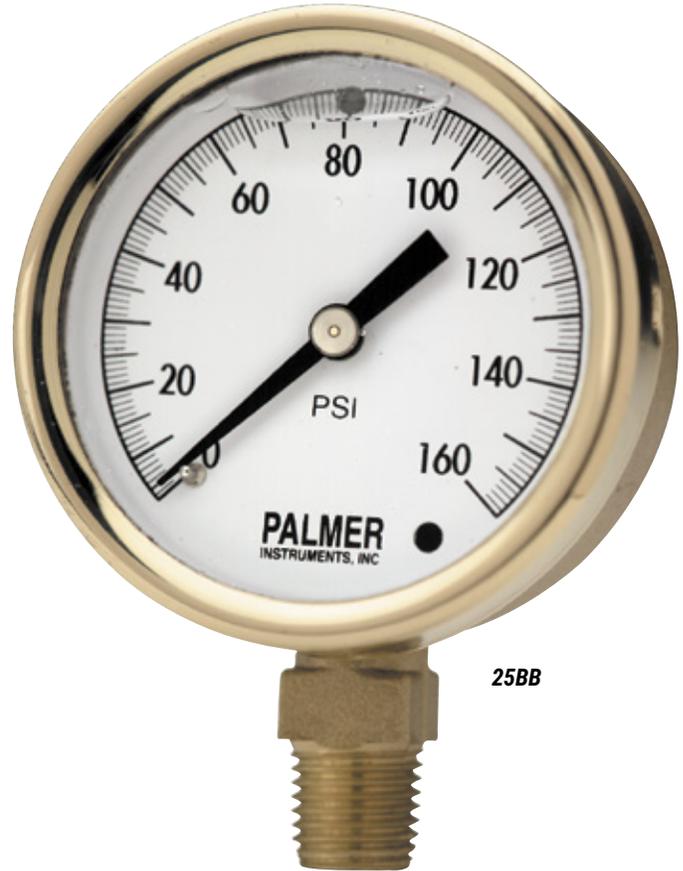
Designed for commercial and heavy-duty industrial applications requiring the use of rugged gauges. The sturdy brass case adds extra protection, while the glycerin fill dampens the effects of pulsation and vibration. This also prevents corrosion of the moving parts, extending the life of the gauge.

### FEATURES

- Commercial Applications
- Heavy-duty Applications
- Sturdy Brass Case for Extra Protection
- All-Brass Gear and Plates
- Glycerin fill dampens the effects of pulsation and vibration and also prevents corrosion of the moving parts, extending the gauge life.

### Model 25BB Specifications

<b>Case:</b>	Forged Brass Case. 2-1/2" (63mm) diameter
<b>Fill:</b>	Glycerin Filled
<b>Ring:</b>	Brass
<b>Window:</b>	Polycarbonate
<b>Socket:</b>	Brass
<b>Connection:</b>	1/4" NPT
<b>Wetted Parts:</b>	Phosphor Bronze
<b>Movement:</b>	All-Brass Gear and Plates
<b>Pointer:</b>	Balanced Black Aluminum, non-adjustable
<b>Dial:</b>	White Aluminum with black markings in accordance with ASME B40.1 -2005
<b>Accuracy:</b>	2-1-2% of Span ASME B40.1 Grade A
<b>Range Availability:</b>	PSI, Metric, and Dual Scales.
<b>Ambient Temperature:</b>	Glycerin Filled: 30° to 160°F (1° to 71°C)
<b>Working Pressure:</b>	Maximum 100% of full scale value



25BB



25BB Back of Gauge



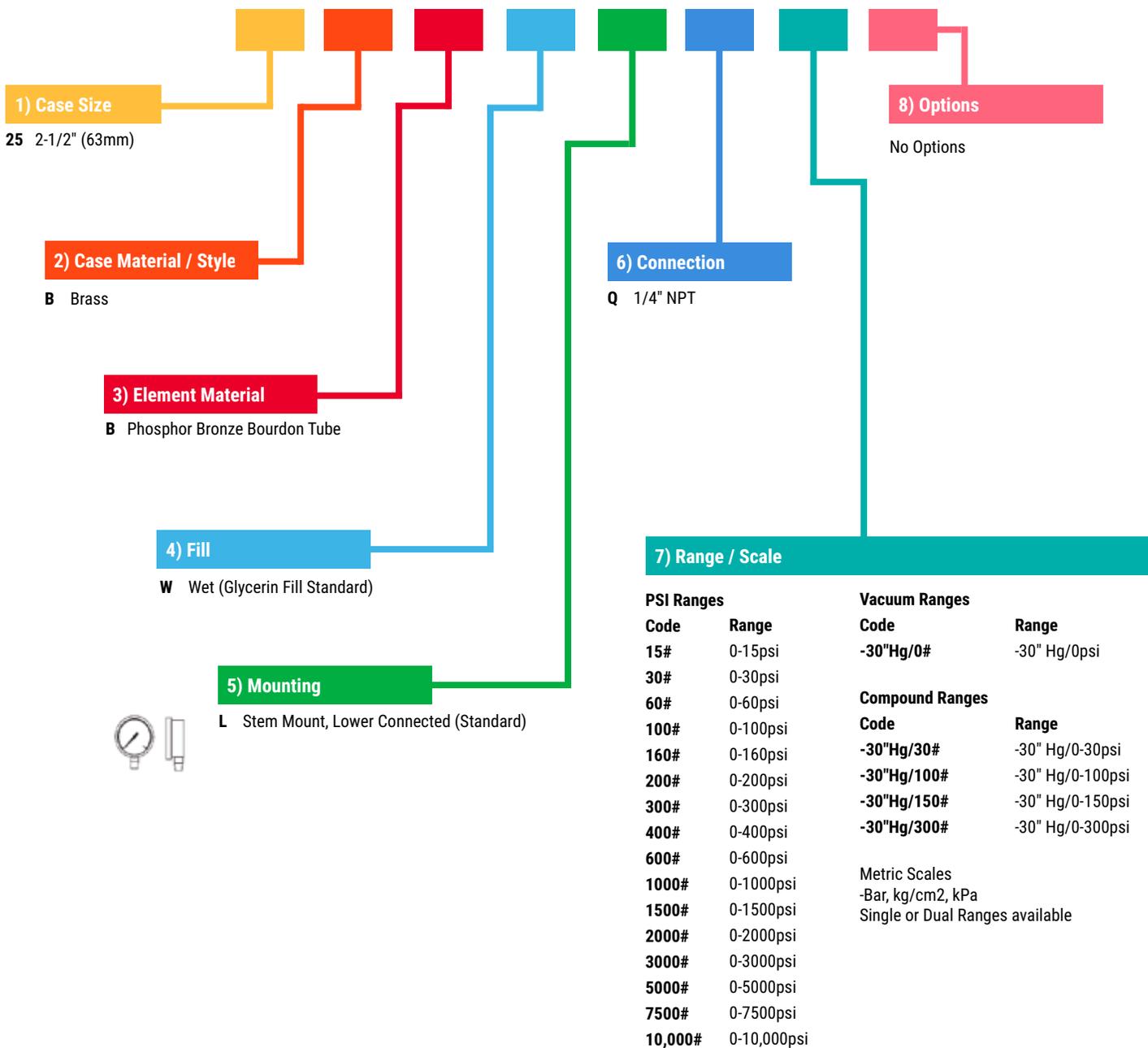
Specifications subject to change without notice. Minimum order quantities may apply.

June  
2021

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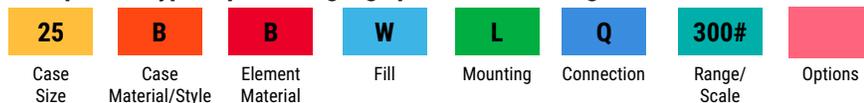
**Palmer** / **Wahl**  
BEYOND THE SCALE

# Brass Utility Pressure Gauge Model 25BB Ordering Guide



**Please Note: Not all configurations are available!**  
**Minimum order quantities may apply.**  
**Call customer Service for availability.**

**Example of a typical pressure gauge part number configuration:**



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