

# PALMER

*A full line of economical gauges featuring the toughness and beauty of stainless steel cases.*

## Stainless Steel Case Gauges

**Model 15CB - 1-1/2" Gauge**

**Model 20CB - 2" Gauge**

**Model 25CB - 2-1/2" Gauge**

**Model 40CB - 4" Gauge**

### FEATURES

- Industrial use in Water lines and Steam lines
- General Industrial use
- Economical
- Accurate
- All Stainless Steel
- Brass Internals

### Models 15CB • 20CB • 25CB • 40CB Series Specifications

<b>Case:</b>	AISI 304 Stainless Steel. 1-1/2" (40mm), 2" (50mm), 2-1/2" (63mm), and 4" (100mm) diameter
<b>Fill:</b>	Dry or Glycerin Filled. Silicone Fill optional on 2-1/2" and 4".
<b>Ring:</b>	AISI 304 Polished Stainless Steel, Crimped Bezel Ring
<b>Window:</b>	Instrument Glass or Engineered Plastic on 1-1/2" Acrylic on 2", 2-1/2", and 4"
<b>Socket:</b>	Brass
<b>Connection:</b>	1/8" NPT on 1-1/2", 1/4" NPT on 2", 2-1/2" and 4" Optional 1/4" to 1/2" SS Adapter
<b>Bourdon Tube:</b>	Brass or Phosphorus Bronze
<b>Movement:</b>	OT59 Brass Gears with 304 Stainless Steel plates
<b>Pointer:</b>	Painted Black Aluminum, non-adjustable
<b>Dial:</b>	White Aluminum with black markings in accordance with ASME B40.1 -2005
<b>Accuracy:</b>	15CB: ± 2% mid-range. 20CB, 25CB and 40CB: ± 1.5% mid-range
<b>Range Availability:</b>	PSI, Metric, and Dual Scales.



40CB



40CB Back of Gauge



40CB Fill Top



Dry

Wet

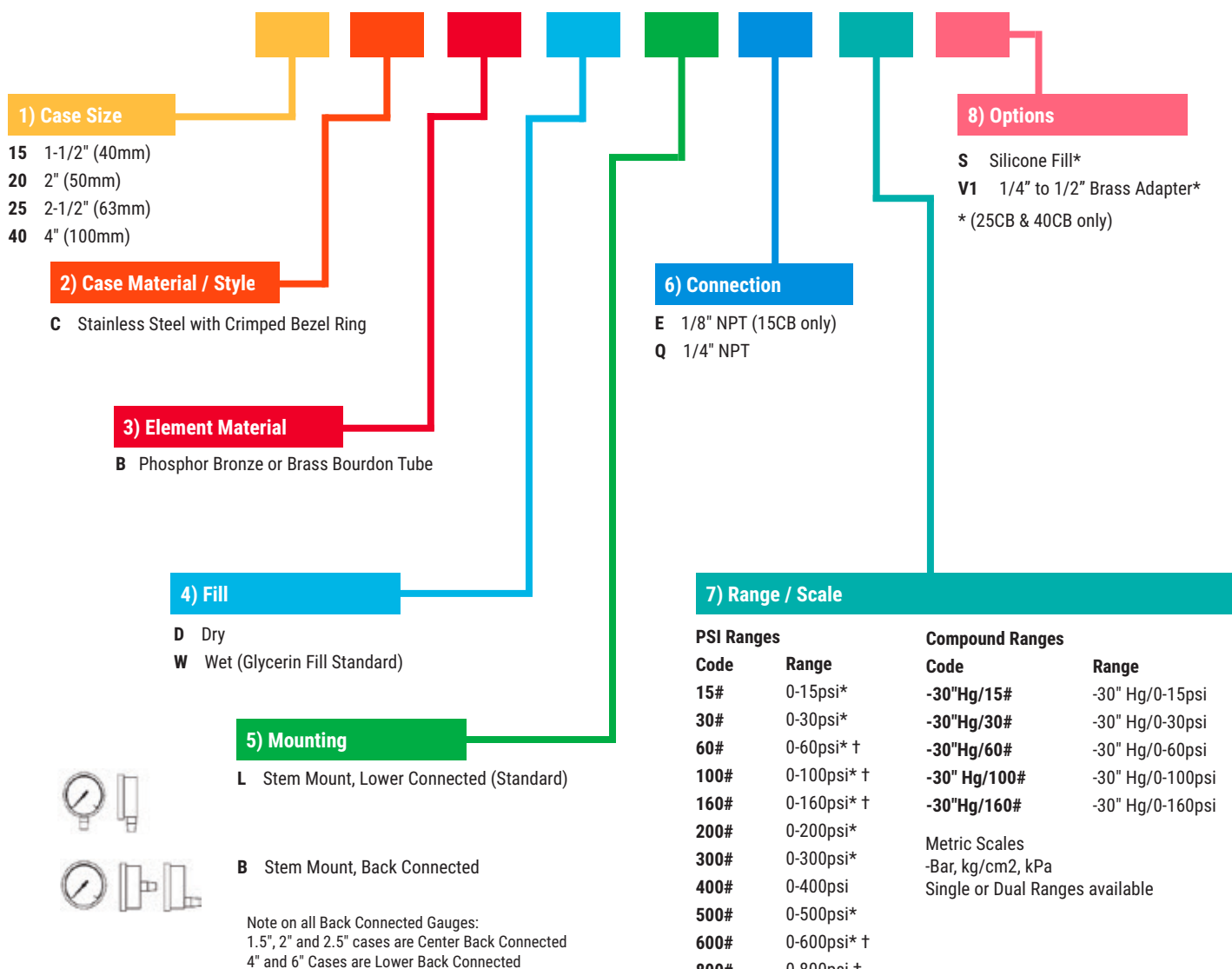
Specifications subject to change without notice. Minimum order quantities may apply.

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Palmer Wahl Instruments, Inc. • Toll Free: 800-421-2853 • Phone: 828-658-3131 • [www.palmerwahl.com](http://www.palmerwahl.com)

**Palmer Wahl**  
BEYOND THE SCALE

## Stainless Steel Case Gauges Models 15CB • 20CB • 25CB • 40CB Ordering Guide



**Please Note: Not all configurations are available!**

**15CB / 20CB - if not In Stock, Minimum order 50 pieces PER CASE SIZE, Mix and Match, Dry, Wet, Ranges, or Mounting.**

**25CB / 40CB - Stock item -if not In Stock, Minimum order 25 pieces PER CASE SIZE, Mix and Match, Dry, Wet, Ranges, or Mounting.**

**\* Non-stock ranges may require a 5 piece minimum per range, as part of the 25 or 50 piece overall minimum.**

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

25	C	B	D	L	Q	60#	
Case Size	Case Material/Style	Element Material	Fill	Mounting	Connection	Range/Scale	Options

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