MODEL 'S215L', BACK FLANGED TRUCK MOUNT GAUGES

Our 'S215L' Gauge Is a Heavy Duty, High Quality Liquid Filled Gauge. The Glycerine Filling Helps Dampen The Effects Of Pulsation And Vibration, While Also Perpetually Lubricating The Movement (And Keeping Contaminates Such As Dirt Away From All Moving Parts) Which Will Extend The Life Of The Gauge.

Rugged Enough for the Trucking Industry, These Heavy Duty Gauges are designed to withstand abuse and extremes that are well in excess of what is normally seen in almost any other Commercial Or Industrial Applications. These gauges therefore are suitable for use in any application where process media is not Corrosive To Brass And Bronze Wetted Parts, Where Glycerine Filling Is favorable For Use.

SPECIFICATIONS:

- **Dial Sizes:** 2 ½" & 4"
- **Connection Size:** 1/4"MNPT
- **Stainless Steel Case And Bezel**
- **Brass Internals & Connection**
- **Phosphour Bronze Bourdon Tube**
- **Liquid Filled (Dry Available)**
- **Accuracy:**
  - 2 ½" Dial Size = 1.5 %
  - 4" Dial Size = 1 %
- **2 ½” Dial Size Dual Scale:** PSI & Bar (x100=kPa)
- **4” Dial Size Single Scale:** PSI Only
- **Ambient temperature:** FILLED: 30°F to 160°F
  
  DRY: -30°F to 180°F

**Notes:**

- Other Dial Sizes and Ranges are available.
- Other Connections Sizes and Configurations.
- Not all Dial Size / Range Combinations are in stock.

**Please call to check stock**

**Part Numbers:**

S215x-xxx x

**Range Code**

(See Below)

**Connection**

4 = ¼"NPT
2 = ½"NPT

**Dial Size**

25 = 2 ½"
40 = 4"

**Fill**

D = Dry (No Fill)
L = Glycerine Fill

<table>
<thead>
<tr>
<th>RANGE</th>
<th>CODE</th>
<th>Major In</th>
<th>Minor In</th>
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<tr>
<td>30/0°VAC</td>
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<td>0.5</td>
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<tr>
<td>30/0/30</td>
<td>CC</td>
<td>10</td>
<td>1</td>
</tr>
<tr>
<td>0/30</td>
<td>C</td>
<td>5</td>
<td>0.5</td>
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<tr>
<td>0/100</td>
<td>E</td>
<td>20</td>
<td>2</td>
</tr>
<tr>
<td>0/160</td>
<td>F</td>
<td>20</td>
<td>2</td>
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</tbody>
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<table>
<thead>
<tr>
<th>Dial</th>
<th>Major In</th>
<th>Minor In</th>
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<tbody>
<tr>
<td>2 ½&quot;</td>
<td>In</td>
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<tr>
<td></td>
<td>¼&quot;</td>
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<td>4&quot;</td>
<td>In</td>
<td>5.2</td>
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<tr>
<td></td>
<td>¼&quot;</td>
<td>1.48</td>
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<table>
<thead>
<tr>
<th>Dial</th>
<th>Major In</th>
<th>Minor In</th>
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<tbody>
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<td>71</td>
</tr>
<tr>
<td>0/30</td>
<td>C</td>
<td>5</td>
</tr>
<tr>
<td>0/100</td>
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