The Series SGS Gages have dual English/metric scales with ±1.6% full scale accuracy. Series SGS gages are designed with 304 SS housings and brass wetted parts. Units can withstand ambient temperatures up to 149°F (65°C) and process temperatures up to 257°F (125°C). These gages may be easily liquid filled in the field without the need for a separate kit. A wide selection of ranges are available.

**APPLICATIONS**

Pneumatics and compressors

<table>
<thead>
<tr>
<th>Model</th>
<th>Range</th>
<th>Model</th>
<th>Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>SGS-F0122N</td>
<td>30˝ Hg-0 (-100-0 kPa)</td>
<td>SGS-F0722N</td>
<td>0-200 psi (0-1400 kPa)</td>
</tr>
<tr>
<td>SGS-F0222N</td>
<td>0-15 psi (0-100 kPa)</td>
<td>SGS-F0822N</td>
<td>0-300 psi (0-2000 kPa)</td>
</tr>
<tr>
<td>SGS-F0322N</td>
<td>0-30 psi (0-200 kPa)</td>
<td>SGS-F0922N</td>
<td>0-400 psi (0-2800 kPa)</td>
</tr>
<tr>
<td>SGS-F0422N</td>
<td>0-60 psi (0-400 kPa)</td>
<td>SGS-F1022N</td>
<td>0-500 psi (0-3400 kPa)</td>
</tr>
<tr>
<td>SGS-F0522N</td>
<td>0-100 psi (0-700 kPa)</td>
<td>SGS-F1122N</td>
<td>0-600 psi (0-4000 kPa)</td>
</tr>
<tr>
<td>SGS-F0622N</td>
<td>0-150 psi (0-1000 kPa)</td>
<td>SGS-F1222N</td>
<td>0-1000 psi (0-7000 kPa)</td>
</tr>
</tbody>
</table>

For alternate ranges, contact the factory.

**CONTRACTOR GAGE**

Large Easy-to-Read Dial

The Series CONG Contractor Gages are ideally manufactured for contractors because of their large dial and compact design. Since the gages are lightweight and slim, they are easy to transport. The large scale makes them simple to read. These qualities make the CONG series perfect for every contractor. CONG gages possess psi scales with 1% full scale accuracy and the 4.5" dial is made with stainless steel housings and brass wetted parts. Units can withstand temperatures of -40 to 160°F (-40 to 71°C). A wide offering of ranges are available from full vacuum, compound to 500 psi.

**SPECIFICATIONS**

Service: Compatible gases and liquids.
Wetted Materials: Brass socket & Bourdon tube.
Housing: Stainless steel case.
Lens: Plastic.
Accuracy: 1% full scale; ANSI B40.1 Grade 1A.
Pressure Limit: 110% of full scale.
Temperature Limits: -40 to 160°F (-40 to 71°C).
Size: 4.5" (115 mm).
Process Connection: 1/4” male NPT lower.
Weight: 12.16 oz (345 g).

USA: California Proposition 65

© WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov