Ashcroft® Gauges, General Information

GAUGE STORAGE

Ashcroft gauges should be stored indoors in a clean, dry, well-ventilated area protected from physical damage and shock. Storage temperature should not exceed the temperature limits shown below.

<table>
<thead>
<tr>
<th>Storage Type</th>
<th>Temperature Limits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dry</td>
<td>-40/250°F (-40/121°C)</td>
</tr>
<tr>
<td><strong>PLUS!</strong></td>
<td>-40/250°F (-40/121°C)</td>
</tr>
<tr>
<td>LF (Glycerin)</td>
<td>0/150°F (-18/66°C)</td>
</tr>
<tr>
<td>(Silicone)</td>
<td>-40/150°F (-40/66°C)</td>
</tr>
<tr>
<td>Halocarbon</td>
<td>-40/150°F (-40/66°C)</td>
</tr>
</tbody>
</table>

If the instruments are determined to fit and the storage recommendations have been adhered to, Ashcroft® will honor its warranty as detailed in the Ashcroft® Terms of Sale.