GLEASON STEAM GAUGE™
DESIGNED TO MEASURE THE SURFACE TEMPERATURE OF SATURATED STEAM PIPING

MODEL #: 1/2TGSG050WGC-P
(1/2” Tubing, Gleason Subcooled Gauge, 50 psi Steam Pressure, Worm Gear Connector, Polyolefin Sleeve)

- Provides a fast, reliable, and economical method of steam system surface temperature measurement
- Designed with three easy-to-read temperature zones simplifying visual validation
- The green zone represents the normal expected line surface temperature range for the saturated steam pressure
- Individually calibrated and serialized

APPLICATIONS
- Steam Tracing
- Drip Legs
- Steam Piping
- Point-of-Use Backup or Double -Check of Temperature Transmitters/RTDs

SPECIFICATIONS

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<tbody>
<tr>
<td>Height</td>
<td>1 in. (2.5 cm)</td>
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<tr>
<td>Diameter</td>
<td>2 in. (5.1 cm)</td>
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<tr>
<td>Depth</td>
<td>Approx. 1-1/2 in. (4.4 cm)</td>
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<tr>
<td>Weight</td>
<td>1 oz. (28 g)</td>
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Easy, Clamp-Mount used for both Tubing and Piping

Example: Steam Condensate Trap Tree

50 PSIG Steam Model Shown/Additional Pressures Available

Request a Quote