**View-Rite Level Indicator**

Customized to Fit Any Application, Durable, 316 SS Housing and Float

Customize level indicators to meet application requirements. View-Rite level indicators are low maintenance, environmentally friendly, durable, and require no external power. Specify any indication length up to 96 inches (244 cm). View-Rite level indicators incorporate a pressure tight housing with internal float that magnetically activates external level indication flags, switches, or transmitter. Consult factory for pressure rating up to 700 psi (48 bar) or temperature rating to 750°F (339°C).

**Price** — Models are built to your specifications . . . Consult Factory for Pricing

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**SPECIFICATIONS**

Service: Clean, low-viscosity liquids.

Pressure Limits: 275 psi (18.9 bar), 225 psi (15.5 bar) @ 100°F (37.8°C), 215 psi (14.8 bar) @ 300°F (148.9°C), 195 psi (13.4 bar) @ 400°F (204.4°C).

Tube Diameter: 2-1/2” (64 mm).

**OPTIONAL SWITCH MODULES**

Clamp onto the level indicator. SPST, rated .17A @ 120 VAC, .08A @ 240 VAC, .13A @ 120 VDC, .06A @ 240 VDC.

- **VR-S1**, Maximum temperature is 300°F (148.9°C). Polysulfone with 1/4˝ female NPT conduit connection.
- **VR-S2**, Maximum temperature is 750°F (399°C). 316 SS with 1/2˝ male NPT conduit connection.
- **VR-S3**, Maximum temperature is 750°F (399°C). Explosion-proof terminal box with 1/2˝ female NPT conduit connection.

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**Example**

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<thead>
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</thead>
<tbody>
<tr>
<td>VR-SSS1-TPD-0.8-150-080-090-080P1-I</td>
<td>VR</td>
<td>316 L SS, Fluoroelastomer O-ring</td>
<td>Top &amp; Bottom Connections</td>
<td>1/2˝ NPT (Female on TB, and Male on SS Configuration)</td>
<td>Top</td>
<td>None</td>
<td>None</td>
<td></td>
<td>000</td>
<td>000</td>
<td>Plastic, white and orange (300°F (149°C) maximum)</td>
<td>None</td>
<td>Feet and Inches</td>
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