

<p>FAX IT! 860-747-4244</p> <p>Photocopy This Form Use one form for each product type you are selecting.</p> <p><small>This form may also be completed online at gemssensors.com for RFQ.</small></p>	<p>This is a <input type="checkbox"/> Request for a Quote Name _____</p> <p style="padding-left: 40px;"><input type="checkbox"/> Order P.O.# _____ Company _____</p> <p>Quantity Needed _____ Street _____</p> <p>Date Required ____/____/____ City _____ State ____ Zip _____</p> <p>Shipping Method: _____ Phone (_____) _____</p> <p>Partials Accepted: <input type="checkbox"/> Yes Fax (_____) _____</p> <p style="padding-left: 40px;"><input type="checkbox"/> No</p>
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SureSite Indicators, Alloy Versions – Miniature Size

Process Conditions

This information is essential to the accurate and proper operation of your SureSite® Visual Level Indicators. Please complete fully and accurately.

- | | |
|---|---|
| <p>1. Pressure: Operating _____ psig Maximum _____ psig</p> <p>2. Temperature: Operating _____ °F Maximum _____ °F</p> <p>3. Liquid Media: _____</p> | <p>4. Specific Gravity @ Operating Condition: _____</p> <p>5. Viscosity: _____ SSU</p> <p>6. Application Location: <input type="checkbox"/> Indoors <input type="checkbox"/> Outdoors</p> |
|---|---|

Physical Configuration

1. Mounting Configuration Types:

- Type AM Type BM Type CM Type DM

2. Connection Codes – Complete all 4 connection code lines. Check off NPT or Flange size where appropriate.

▼ Connection Code Number Goes Here. **Connection Code Numbers and their descriptions are on Page D-5.**

Top T	NPT or Weld	Flange	
	<input type="checkbox"/> 1/2" <input type="checkbox"/> 3/4" <input type="checkbox"/> Other _____	<input type="checkbox"/> 1/2" <input type="checkbox"/> 3/4" <input type="checkbox"/> 1" <input type="checkbox"/> Other _____	<input type="checkbox"/> 150# RF <input type="checkbox"/> 300# RF <input type="checkbox"/> Other _____
Side Sa	NPT or Weld	Flange	
	<input type="checkbox"/> 1/2" <input type="checkbox"/> 3/4" <input type="checkbox"/> Other _____	<input type="checkbox"/> 1/2" <input type="checkbox"/> 3/4" <input type="checkbox"/> 1" <input type="checkbox"/> Other _____	<input type="checkbox"/> 150# RF <input type="checkbox"/> 300# RF <input type="checkbox"/> Other _____
Side Sb	NPT or Weld	Flange	
	<input type="checkbox"/> 1/2" <input type="checkbox"/> 3/4" <input type="checkbox"/> Other _____	<input type="checkbox"/> 1/2" <input type="checkbox"/> 3/4" <input type="checkbox"/> 1" <input type="checkbox"/> Other _____	<input type="checkbox"/> 150# RF <input type="checkbox"/> 300# RF <input type="checkbox"/> Other _____
Bottom B	NPT or Weld	Flange	
	<input type="checkbox"/> 1/2" <input type="checkbox"/> 3/4" <input type="checkbox"/> Other _____	<input type="checkbox"/> 1/2" <input type="checkbox"/> 3/4" <input type="checkbox"/> 1" <input type="checkbox"/> Other _____	<input type="checkbox"/> 150# RF <input type="checkbox"/> 300# RF <input type="checkbox"/> Other _____

- 3. Length of Visual Indication – L:** _____ inches (240", Max.).
Connection to Connection Dimension – C to C: _____ inches.

4. Flag Type

- Plastic flags available to 300°F (149°C).
Aluminum flags only for temperatures to 750°F (399°C).
- Plastic (Orange and White) Aluminum (Black and Silver)
- Non-Standard; Specify: _____, consult factory.

5. O-Ring Material:

- Viton® (Standard) Ethylene Propylene
 Other _____

Special Instructions (Materials, Connections, etc.)

Accessories (Pages D-16 to D-18)

- 1. Switch Modules (Single Point):** _____ Quantity
- a. SPST SPDT DPDT 120 VAC DPDT 24 VDC
- b. Standard – 300°F High Temperature
 Explosion Proof
- 2. Indicating Scales:**
- Feet and Inches Inches Metric Blank
- Custom Graduations; specify: _____
- 3. Continuous Transmitter:**
- Output: 0-5 VDC 0-12 VDC 4-20 mA
- J-Box: Standard Explosion Proof

Please contact GEMS Sensors Inc. for any configuration or special requirements not covered on this form. **800-378-1600**

Quote \$ _____ Date Quoted ____/____/____



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