

 <p>Photocopy This Form Use one form for each product type you are selecting.</p>	This is a <input type="checkbox"/> Request for a Quote <input type="checkbox"/> Order P.O.# _____	Name _____
	Quantity Needed _____	Company _____
	Date Required ____/____/____	Street _____
	Shipping Method: _____	City _____ State ____ Zip _____
	Partials Accepted: <input type="checkbox"/> Yes <input type="checkbox"/> No	Phone (____) _____ Fax (____) _____

SureSite Indicators, Engineered Plastic Versions – Standard Size

Process Conditions

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

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

Physical Configuration

1. Mounting Configuration Types:

- Type AP Type BP Type CP Type DP

2. Housing and Float Material:

- Code 1 Code 1A Code 2 Code 3 Code 4

3. 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-14.**

Top T	NPT	Flange		
	<input type="checkbox"/> 1/2" <input type="checkbox"/> 1" <input type="checkbox"/> 2" <input type="checkbox"/> Other _____	<input type="checkbox"/> 1/2" <input type="checkbox"/> 1" <input type="checkbox"/> 2" <input type="checkbox"/> Other _____	<input type="checkbox"/> 150# (FF) <input type="checkbox"/> Other _____	
Side Sa	NPT	Flange		
	<input type="checkbox"/> 1/2" <input type="checkbox"/> 1" <input type="checkbox"/> 2" <input type="checkbox"/> Other _____	<input type="checkbox"/> 1/2" <input type="checkbox"/> 1" <input type="checkbox"/> 2" <input type="checkbox"/> Other _____	<input type="checkbox"/> 150# (FF) <input type="checkbox"/> Other _____	
Side Sb	NPT	Flange		
	<input type="checkbox"/> 1/2" <input type="checkbox"/> 1" <input type="checkbox"/> 2" <input type="checkbox"/> Other _____	<input type="checkbox"/> 1/2" <input type="checkbox"/> 1" <input type="checkbox"/> 2" <input type="checkbox"/> Other _____	<input type="checkbox"/> 150# (FF) <input type="checkbox"/> Other _____	
Bottom B	NPT	Flange		
	<input type="checkbox"/> 1/2" <input type="checkbox"/> 1" <input type="checkbox"/> 2" <input type="checkbox"/> Other _____	<input type="checkbox"/> 1/2" <input type="checkbox"/> 1" <input type="checkbox"/> 2" <input type="checkbox"/> Other _____	<input type="checkbox"/> 150# (FF) <input type="checkbox"/> Other _____	

4. Length of Visual Indication – L: _____ inches (228", Max.).

Connection to Connection Dimension – C to C: _____ inches.

5. Flag Type: Plastic (Orange and White)

Special Instructions (Materials, Connections, etc.)

Accessories (Pages D-16 to D-18)

1. Transmitters (Continuous Electrical Indication):

- Standard – 300°F (149°C) Explosion-Proof

2. J-Box/Signal Conditioners Accessories:

- Terminal Strip 4-20 mA Output 0-5 VDC Output
 0-12 VDC Output

3. Power Supply:

- 115 VAC (Input) /24 VDC (Output)
 230 VAC (Input) /24 VDC (Output)

4. Switch Modules (Single Point): _____ Quantity (only if required)

- a. SPST SPDT DPDT 120 VAC DPDT 24 VDC
b. Standard – 300°F (149°C) High Temperature
 Explosion Proof

5. Indicating Scales:

- Feet and Inches Inches Metric Blank
 Custom Graduations; specify: _____

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

Quote: \$ _____ Date Quoted: ____/____/____



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