



Our Experience • Your Solution

Top Mount SureSite  
Quote Specification Sheet

Name:			
Company:			
Street:			
City, State:			
Phone		Fax:	
Quantity:		Date:	

Process Conditions

FAX TO: 860-793-4340 or Phone: 800-378-1600

Pressure: Operating \_\_\_\_\_ psig; Max \_\_\_\_\_ psig      Specific Gravity: \_\_\_\_\_

Temperature: Operating \_\_\_\_\_ deg F; Max \_\_\_\_\_ deg F      Viscosity: \_\_\_\_\_ SSU

Liquid Media: \_\_\_\_\_ *(Note: Specific Gravity must be specified)*

PHYSICAL CONFIGURATION:

1.) Housing & Float Material:

316 SS     PVC     CPVC

2.) Flange Size:

3" 150#     5" 150# (SS Only)

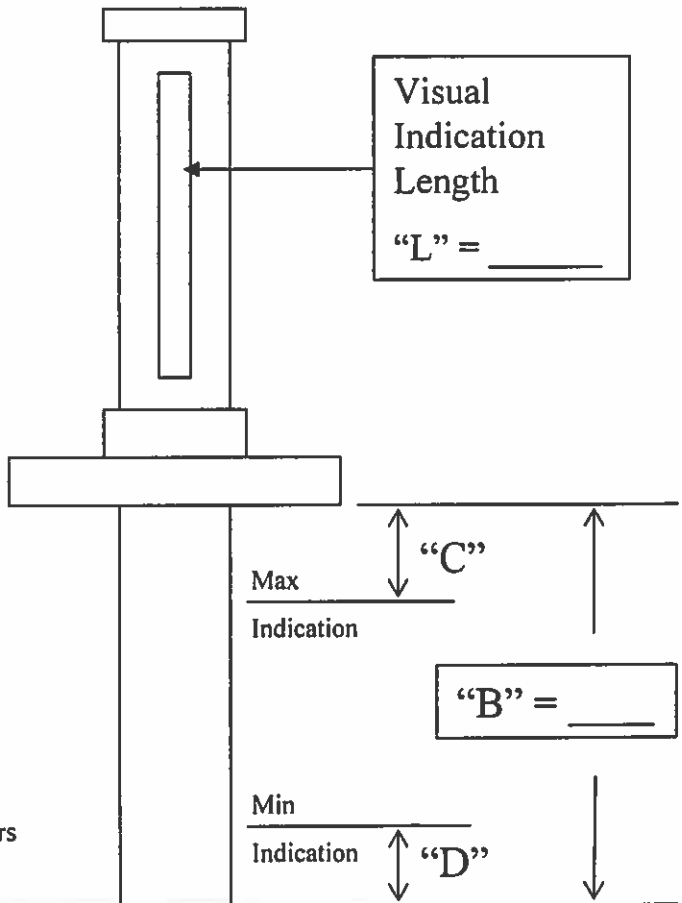
3.) Unit Design:

Please advise either:

"L" = Visual Indication Length

"B" = Total Tank Submergence

Tank Depth: \_\_\_\_\_



$$"B" = "C" + "L" + "D"$$

Dimensions "C" & "D" are determined by Gems Sensors & Controls



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### 4.) Flag Type:

Plastic Flags available to 300 deg F. Aluminum Flags only for temperatures to 750 deg F.

- Plastic (Orange & White)       Aluminum (Black & Silver)  
 Other: \_\_\_\_\_

### 5.) Accessories:

#### a.) Transmitter (Continuous Electrical Indication)

- Low Temp       Hi Temp (750 deg F)       Explosion Proof

#### b.) J Box / Signal Conditioners:

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

#### c.) Switch Modules \_\_\_\_\_ Quantity

- SPST       SPDT       DPDT 120 Vac    DPDT 24 Vdc  
 Standard       Hi Temp 750 deg F    Explosion Proof

#### d.) Indicating Scales:

- Feet & Inches    Inches Only       Metric       Blank  
 Custom Graduations: \_\_\_\_\_