

ORDER INFORMATION

For www.SOLAR GAUGE.com By



888-884-2843
888-884-4145 - Fax
208-453-1714
208-459-3365 - Fax

Customer #

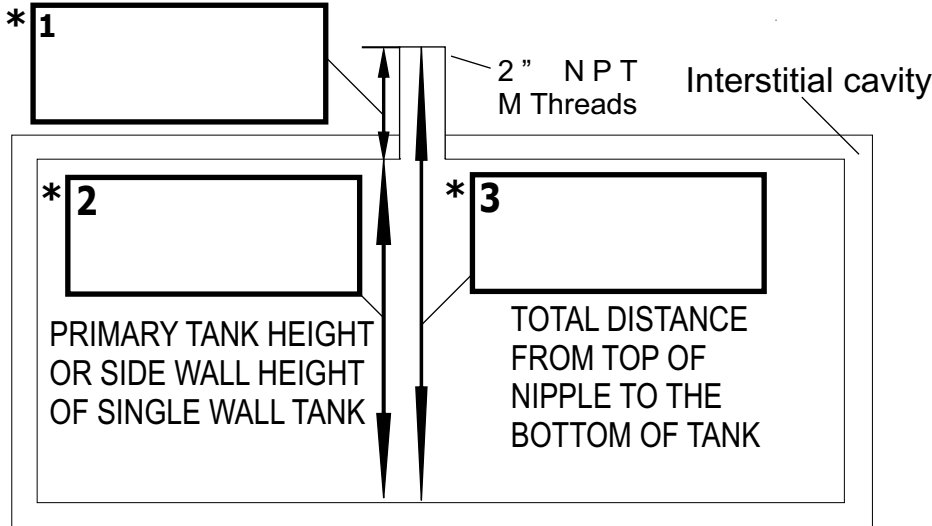
Order #

**MEASUREMENT ACCURACY REQUIRED DO NOT ESTIMATE!
REFER TO THE WEB SITE FOR MEASURING INSTRUCTIONS.**

Your tank may differ from below but the measurements needed for this form will be the same regardless of the shape or size

*Denotes required field

NIPPLE HEIGHT (4" minimum from top of primary to top of nipple)



4. Type of Liquid to be measured. Such as Gas, Diesel, etc.

5. ACTUAL 100% capacity of tank. Do Not Estimate!

6. Style of tank (Check one)

CUSTOMER INFORMATION

ORDER DATE _____
COMPANY _____
ORDERED BY _____
PHONE # _____
FAX # _____
PO# _____
LOCATION REF _____
DATE NEEDED AT YOUR LOCATION? _____

| MODEL | QUANTITY |
|---|----------|
| EFG-4000 Battery powered, top mount | |
| EFG-4000R Battery powered, remote mount | |
| EFG-8000 N Solar Powered (SP) Non-alarm gauge | |
| EFG-8000 A SP with high / low level alarms | |
| EFG-8000 I SP with high / low / & Interstitial alarms | |
| EFG-8000 I/FS Same as above w/Interstitial Float Swt | |
| Length of wire required for EFG-8000 remote mounting _____ feet | |
| High level alarm setting _____% Low level alarm _____% 0=OFF | |
| FGC-420.1 4-20mA, Data converter + 4 relays | |
| FGC-420.2 4-20mA, Data converter | |
| FGC-420.4 Four form "C" relay output Data converter | |
| EFG-IAA Interstitial float assembly & 20' of wire | |
| EFG-RD1 Remote indoor numeric display indicator | |
| EFG-RD3 Remote indoor numeric display indicator | |
| EFG-12V Power adaptor for Data converter relays | |
| EFG-3CS Additional 3 conductor Shielded Wire (feet) | |

