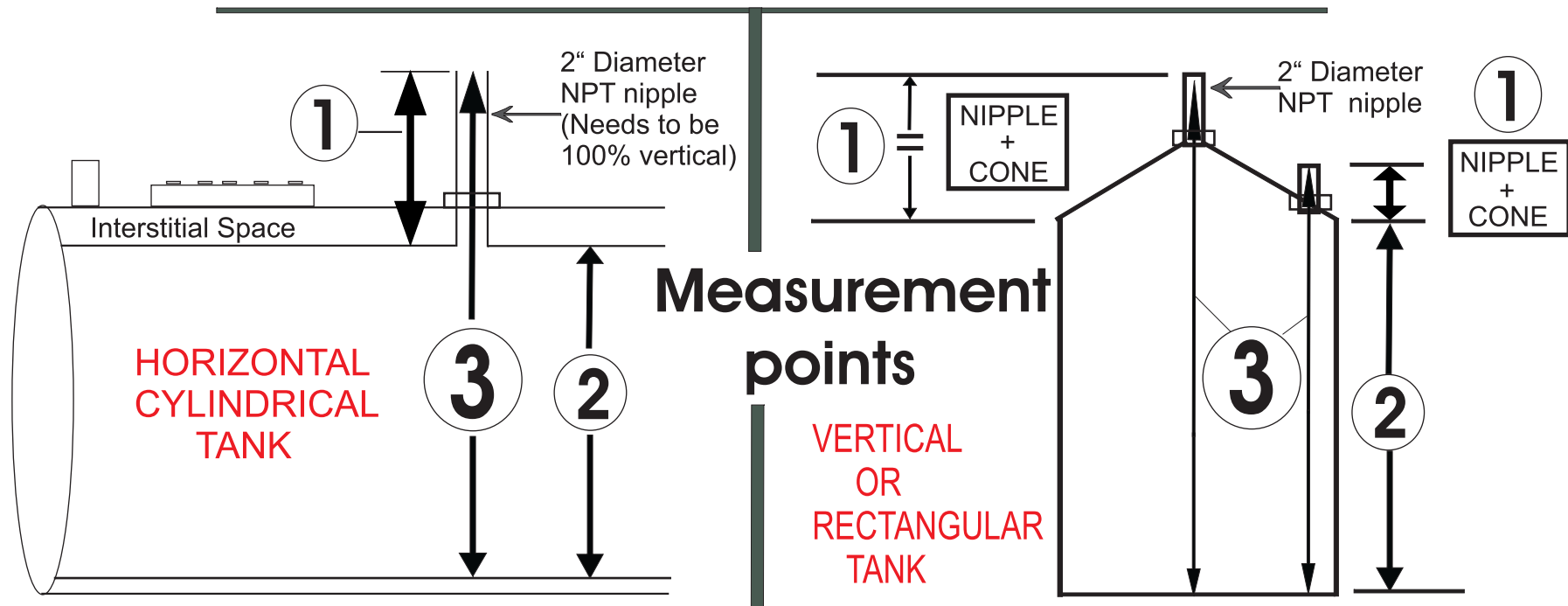


Phone
888-884-2843
208-453-1714



sales@solargauge.com
support@solargauge.com



YOUR TANK MEASUREMENTS ARE CRITICAL TO THE ACCURACY OF OUR GAUGES.

1. Top of the 2" NPT pipe nipple must be at least 4" above the top of the primary tank or 4" above top of the straight walls on vertical tanks. With cone top tanks, this 4" requirement can be accomplished by adding the nipple height to the height of the cone top. This measurement includes the tank wall and the interstitial space if there is one. (See # 1) Nipple must be vertical. Crooked bungs and nipples will GREATLY degrade or incapacitate this Gauging System.
2. Height of primary tank. On tanks with cone tops, measure to the top of the straight walls. (See #2) Standard units cannot measure the liquid that goes up past the straight walls into the cone top.
3. Simply measure down through the 2" nipple to the inside bottom of the tank. Record the distance from the inside bottom of the tank to the very top of the threads of the installed nipple. (See #3)

**ALL THREE MEASUREMENTS: 1, 2, & 3 ARE CRITICAL FOR PROPER GAUGE OPERATION.
IF YOU HAVE ANY QUESTIONS PLEASE CALL OR E-MAIL.**

ORDER FORM ON BACK

QUOTE INFORMATION

For www.SOLAR GAUGE.com By



888-884-2843
208-453-1714
sales@solargauge.com

Customer #

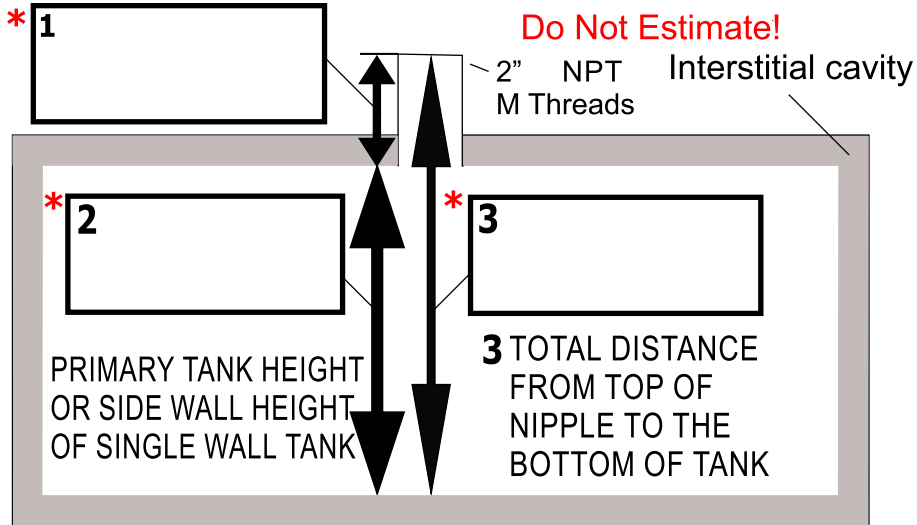
Order #

**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 a 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. *** 4**

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

6. Style of tank (Check one) *****



CUSTOMER INFORMATION

ORDER DATE _____

COMPANY * _____

SHIP TO ADDRESS * _____

CITY * _____ STATE* _____ ZIP* _____

PHONE # _____

QUOTE # _____

PO# _____

LOCATION REF _____

ORDERED BY _____

DATE NEEDED? _____

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	
EFG-420.1 4-20mA, Data converter + 4 relays	
EFG-420.2 4-20mA, Data converter	
EFG-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-12V Power adaptor for Data converter relays	