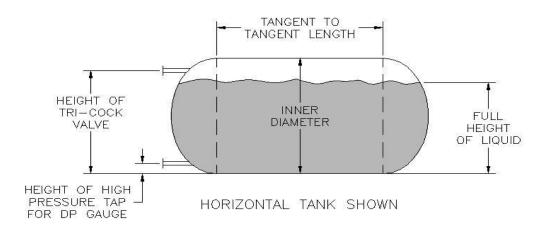
Mid-West[®] Instrument

Information That Is Required for Tank Applications

Custor	mer (Company) Name: F	Phone #
	Information Name of Liquid in the tank:	
2.	Specific Gravity of Liquid in tank:	. Density (optional):
3.	Is the tank pressurized with a gas "blanket"? \ If "yes", what is pressure in PSI?	'es or No.
4.	Height of Fluid in the tank when the tank is considered	ed "Full"?
	Shell Information Orientation of tank? Horizontal or Vertice	cal.
6.	6. Inside Diameter of Shell (specify inches, feet, mm, etc.):	
7.	7. Inside Length of Shell, tangent to tangent. (specify inches, feet, mm, etc.):	
8.	Shape of Tank Heads (End Caps)? Ellipsoidal Spherical Flat Other	
9.	P. Dimensions of Heads?(For example, head extension = 2:1)	
10. Height of High Pressure Tap from bottom of tank?		
11. Height of Low Pressure Tap from bottom of tank?		
(Helpful but not required) 12. Chart or Graph of various heights of fluid in tank versus volumes (or weights) in tank?		



6500 Dobry Dr. • Sterling Heights, MI USA • Tel: 586-254-6500 Fax 586-254-6509 Web Site: www.midwestinstrument.com • Email: sales@midwestinstrument.com