

## TANK QUESTIONNAIRE

**PLEASE REMEMBER, THE GAUGE CAN ONLY BE AS ACCURATE AS THE INFORMATION YOU PROVIDE**

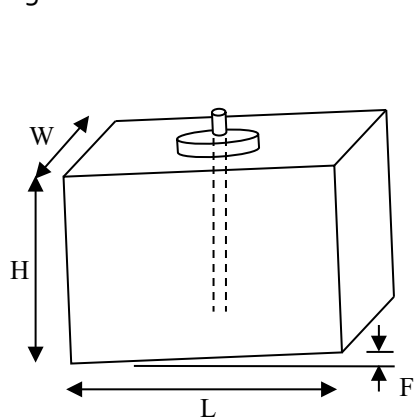
<b>*Type of Gauge</b>	C	G6	E
<b>*Tank Shape</b> (See Below)			
<b>*Total Capacity</b>			
Safe Working Capacity			
<b>*Specific Gravity</b>			
Type of Liquid			
Calibration Units (e.g. Gallons, Litres, Tonnes, etc)			

Balance Chamber Required?		Length**
BCKIT	Balance Chamber Kit***	
BC1	Magnetic (up to 6m)***	
BC4	Rigid PVC	
BC5	Brass (Water)	
BC6/1	Mild Steel	
BC6/4	Copper	
BC6/5	Stainless Steel	
BC6/8	Polypropylene	
Length of Flexible Tubing Required		

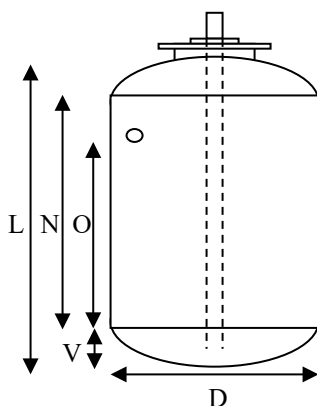
\* All fields in **Bold** are mandatory

\*\* Balance chambers required are generally at least the height of the tank plus 250mm in length.

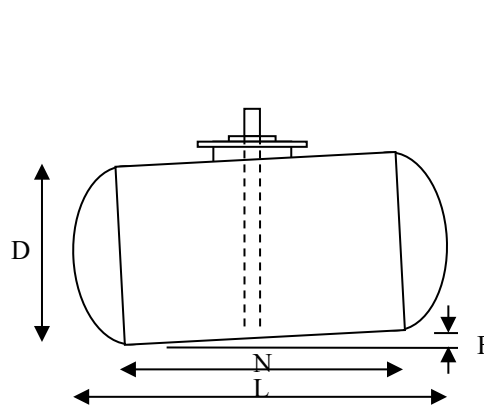
\*\*\*Customers are advised that although lengths up to 6m are available, on any requirement above 3m use of a rigid chamber is recommended.



Rectangular  
(R)



Cylindrical Vertical Flat/Dished  
(CVF or CVD)



Cylindrical Horizontal Flat/Dished  
(CHF or CHD)

<b>*Height (H)</b>	
Width (W)	
Length (L)	
Fall (F)	

<b>*Length (L)</b>	
Shell Length (N)	
Diameter (D)	
Overfill Point (O)	

<b>*Diameter (D)</b>	
Length (L)	
Shell Length (N)	
Fall (F)	

Customer's Name and Address:		
Despatch Address:		
Customer's Order Number:	Date:	Authorised By:



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