

Name: _____
 Company: _____
 City: _____ State: _____
 When do you need a quote? _____
 When do you need the equipment on site? _____
 When will you place the order? _____



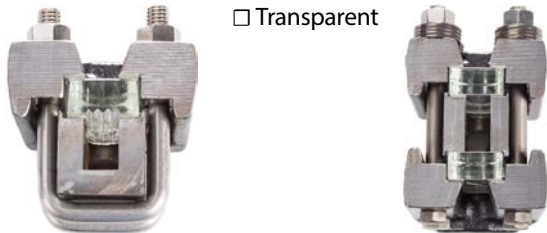
Armored Glass Gage Application Datasheet

Process Conditions

	Operating	Max/Design	Units
Pressure	_____	_____	<input type="checkbox"/> PSIG <input type="checkbox"/> Barg <input type="checkbox"/> kPag
Temperature	_____	_____	<input type="checkbox"/> °C <input type="checkbox"/> °F

Style

Reflex Transparent

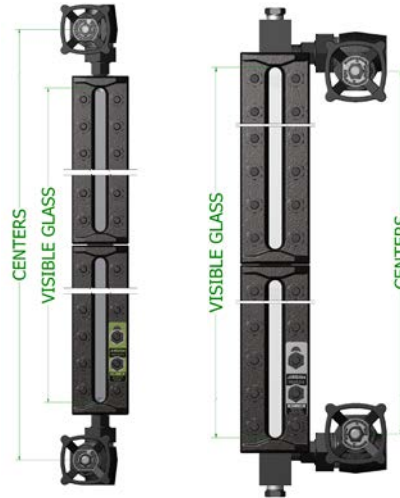


Construction

Chamber Material:	<input type="checkbox"/> Carbon Steel	<input type="checkbox"/> Low Temp CS
	<input type="checkbox"/> 316SS	<input type="checkbox"/> Other _____
Cover Material:	<input type="checkbox"/> Carbon Steel	<input type="checkbox"/> Low Temp CS
	<input type="checkbox"/> 316SS	<input type="checkbox"/> Other _____
Bolting/Nuts:	<input type="checkbox"/> Carbon Steel	A193 Gr.B7/A194 Gr.2H
	<input type="checkbox"/> Low Temp CS	A193 Gr.B7M/A194 Gr.2HM
	<input type="checkbox"/> 316SS	A193 Gr.B8M/A194 Gr.2HM
	<input type="checkbox"/> Other _____	
Seal Gasket (Wetted):	<input type="checkbox"/> IFG 5500 (-40° – 550° F)	<input type="checkbox"/> Grafoil (-328° – 800° F)
	<input type="checkbox"/> Teflon (25% glass filled)	<input type="checkbox"/> Other _____
Cushion Gasket (Non-Wetted):	<input type="checkbox"/> IFG 5500 (-40° – 550° F)	<input type="checkbox"/> Grafoil (-328° – 800° F)
	<input type="checkbox"/> Other _____	
Glass:	<input type="checkbox"/> Borosilicate (Up to 600°F)	
	<input type="checkbox"/> HP Borosilicate (Up to 600°F)	
	<input type="checkbox"/> Aluminosilicate (Up to 800°F)	
Options:	<input type="checkbox"/> Mica Shield	<input type="checkbox"/> PCTFE (Kel-F) Shield
	<input type="checkbox"/> Illuminator	<input type="checkbox"/> Hot Insulation
	<input type="checkbox"/> Spring Washers	<input type="checkbox"/> Non-Frost Extension

Gage

End Connected (Top / Bottom) Side Connected (Close Hookup)



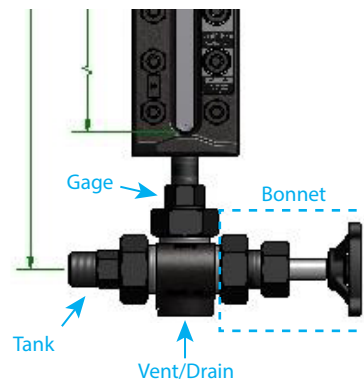
Center to Center Dimension: _____

Gage Connection:

1/2"
 3/4"
 Threaded (NPT)
 Socket Weld
 Flanged: _____
 Vent/Drain: _____
 (Close Hookup Only)

Valves

Valve Body Material: Carbon Steel Low Temp CS
 316SS Other _____
 Trim Material: 416SS 316SS (NACE) Other _____
 Packing Material: Carbon Fiber Teflon Grafoil
 Other _____



Bonnet Style:

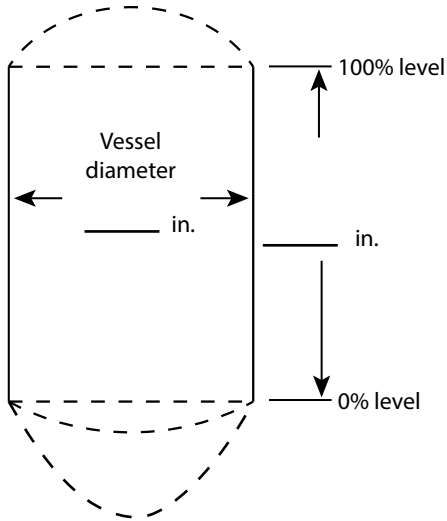
Integral Union Bolted (OS&Y) Metal Seated Ball Valve

Valve Model: _____
 Tank Connection: _____
 Gage Connection: _____
 Vent/Drain Connection: _____

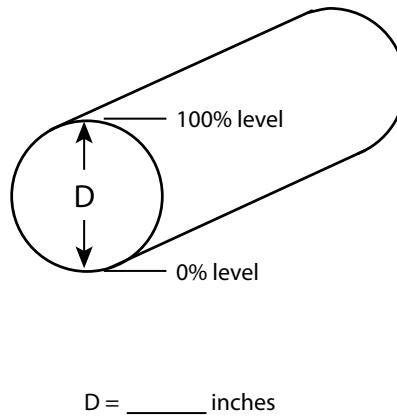
Notes:

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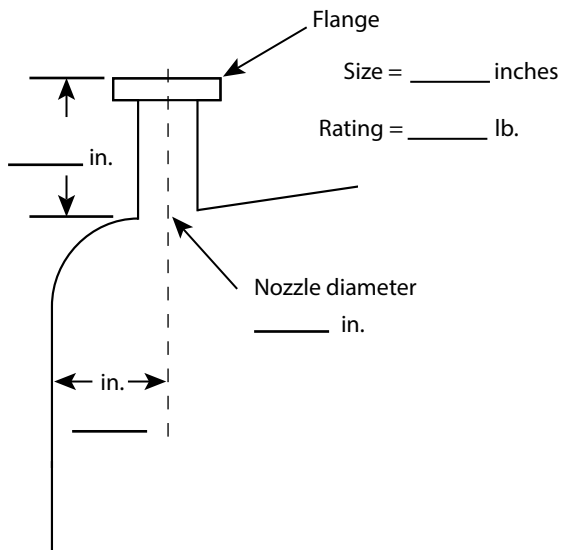
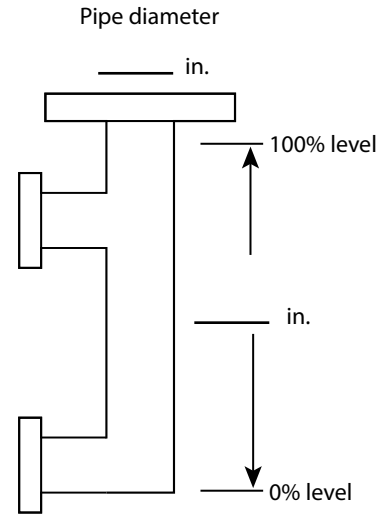
Vertical Cylinder



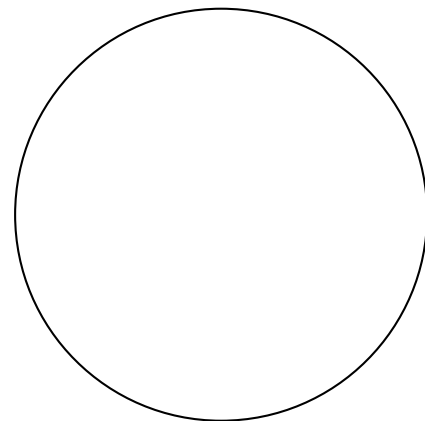
Horizontal Cylinder



Bypass / Stilling Pipe



Top of Tank Drawing



Show the location of all nozzles, agitators, baffles, man-ways, etc.