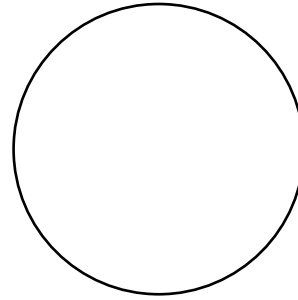


VESSEL DATA SHEET

Blank Tank Shell*



DESIGN DATA - VERTICLE TANK

1	Quantity of Vessels	
2	Dimensions	"Dia.x "OAL
3	Working Capacity	
4	Vessel Design Pressure	
5	Vessel Vacuum Rating	
6	Vessel Design Temperature	
7	MDMT Temperature	
8	Jacket Design Pressure	
9	Corrosion Allowance	
10	Materials of Construction	
11	Gasket Type	
12	Paint Specification	
13	Radiography	
14	Lethal or Caustic Service	

15 External Attachments Description

a	Name Plate	
b	Davit Arm	
c	Lifting Lugs	
d	Insulation Ring Type	
e	Legs (Qty)	
f	Support Lugs (Qty)	
g	Saddles	

16 Preliminary Nozzle Schedule

Note: Sketch approximate size and locations of each nozzle on the **Blank Tank Shell*** image. Provide a letter call out that is in alignment to the schedule column MK.

MK.	Qty.	Size	Type	Blinds
a				
b				
c				
d				
e				
f				
g				
h				
i				
j				
k				
l				
m				
n				

Contact info

Name		Company	
Phone		Email	