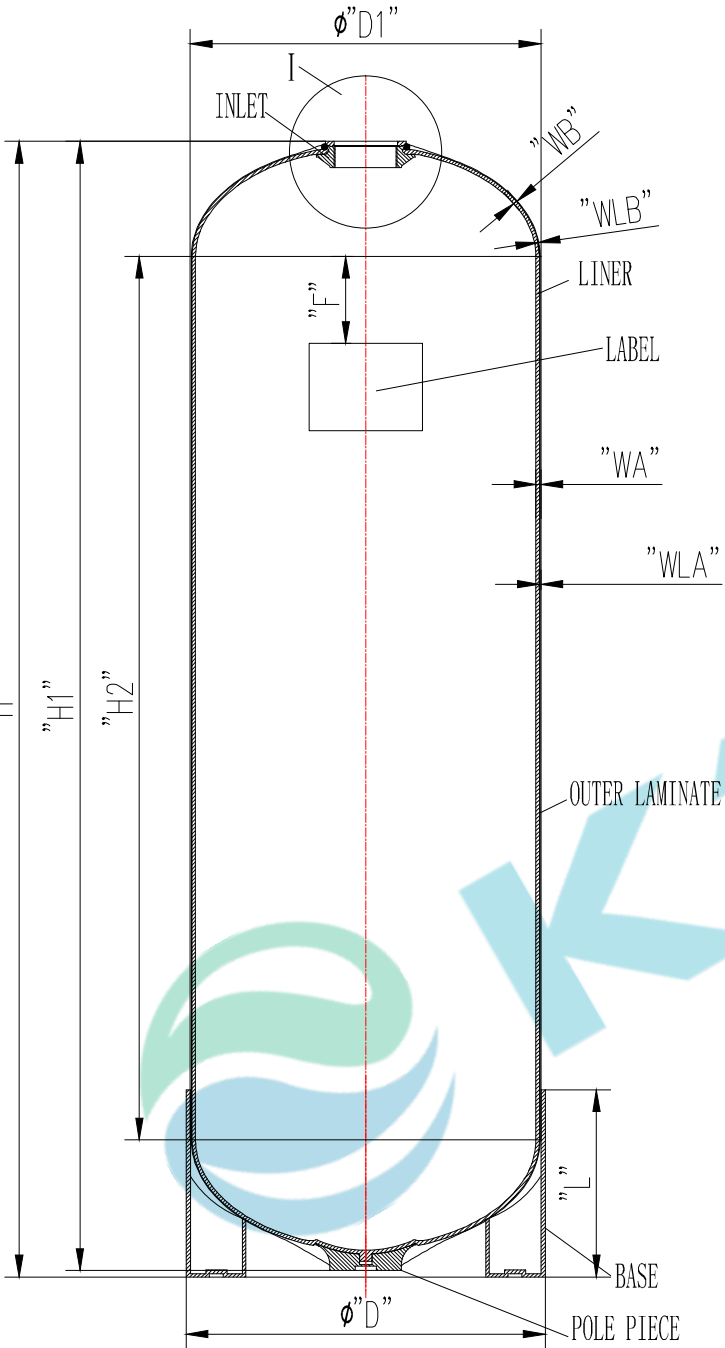
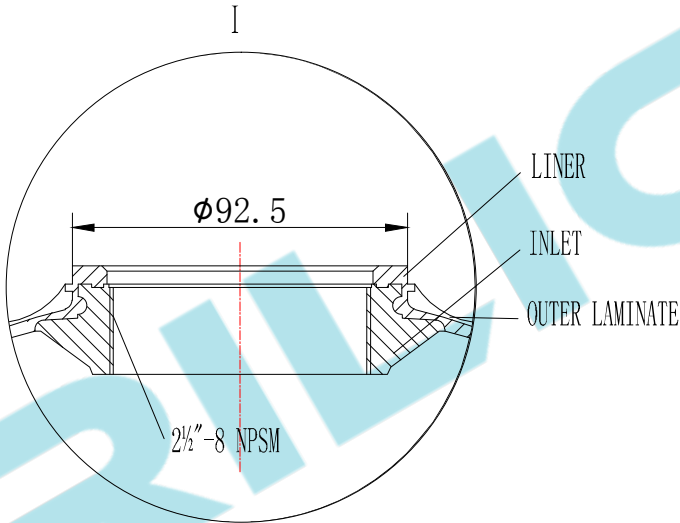




TECHNICAL SPECIFICATION																
MODEL	OPENINGS	VOLUME	DIMENSIONS (mm)											BASE	WEIGHT OF VESSEL WITH BASE	
		(Ltrs.)	D1	D	H±6	H1	H2	L	F	WA	WLA	WB	WLB			(Kg)
16X52	2½" TOP	148. 1	410	420	1316	1306	1033	218	100	6. 5	3	6. 5	2	Standard	14. 2	
16X65	2½" TOP	189. 7	410	420	1648	1638	1365	218	100	6. 5	3	6. 5	2	Standard	16. 4	



2½" -8 NPSM Internal Thread	
PITCH DIA	2.762-2.768"
MINOR DIA	2.705-2.715"
MAJOR DIA	2.843-2.849"

NOTES:	
1. TANK MUST MEET ALL APPLICABLE SPECIFICATIONS OF NSF/ANSI 044 STANDARD, LATEST REVISION.	
2. OPERATING SPECIFICATIONS:	
A. MAXIMUM WORKING PRESSURE:	10.5BAR(150PSI)
B. TEMPERATURE RANGE:	1-50°C (34-122°F)
C. MAXIMUM VACUUM:	17KPa (5" Hg)

	NAME	DATE	VERSION NO.	CHANGING DESCRIPTION	CHANGING DATE
DESIGN					
INSPECTION			INDUSTRIAL VESSEL		
APPROVAL			MODEL: 16" (2½" TOP)	DRAWING NO.	NY-WI-DR-TE-PR-SA-VE0016250
			MATERIAL FRP UNIT mm	VERSION NO. 1.1	TOTAL PAGE 1 OF 1 DO NOT MEASURE THE DIMENSIONS.