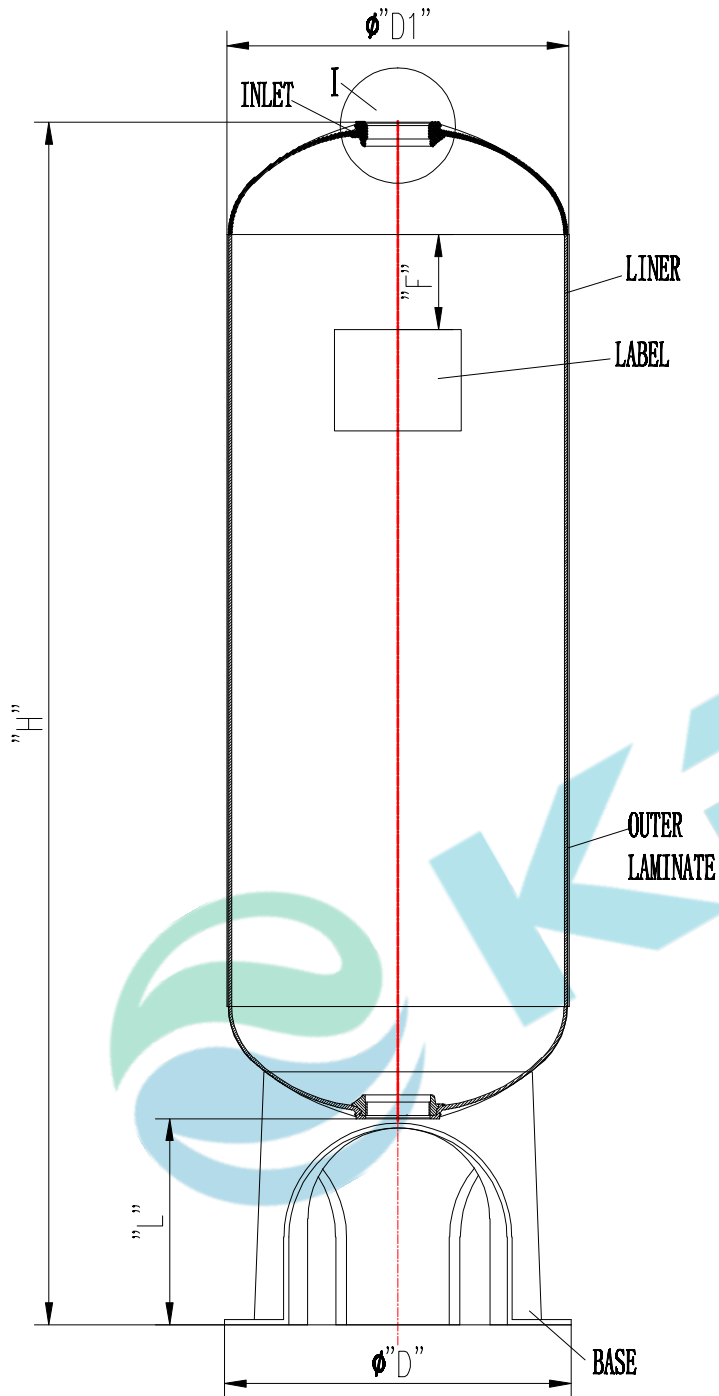
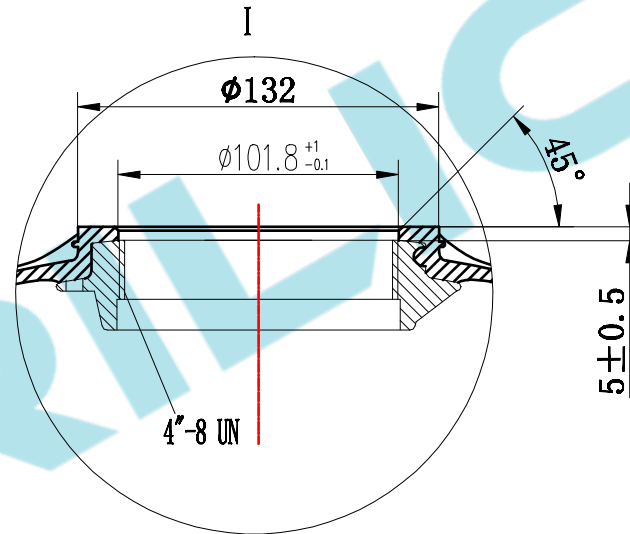




TECHNICAL SPECIFICATION										
MODEL	OPENINGS	VOLUME	DOME VOLUME	DIMENSIONS (mm)					BASE	WEIGHT OF VESSEL WITH BASE
		(Ltrs.)	(Ltrs.)	"D1"	"D"	"H" ± 10	"L"	"F"		(Kg)
21X62	4" TOP AND BOTTOM	307.2	46.2	540	550	1890	330	150	Tri-pod	32.0



4"-8UN Internal Thread

PITCH DIA	3.918-3.930"
MINOR DIA	3.865-3.875"
MAJOR DIA	4-4.010"

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)

SIGNATURE						
DESIGN	NAME	DATE				
INSPECTION			SCALE 1: 8	MODEL: 21"(4" TOP AND BOTTOM)		
APPROVAL			QUANTITY	DESCRIPTION FRP PRESSURE VESSEL		
THIS DRAWING CAN NOT BE COPIED AND/OR USED WITHOUT PRIOR WRITTEN APPROVAL OF NOVI			PROJECTION	COMPUTER CODE	DRAWING NO.	VERSION NO.
			DO NOT MEASURE THE DIMENSIONS.		NY-TE-DR-SA-IEV-21	1.5
				UNIT: MM [] INCH	TOTAL PAGE: 1 OF 1	