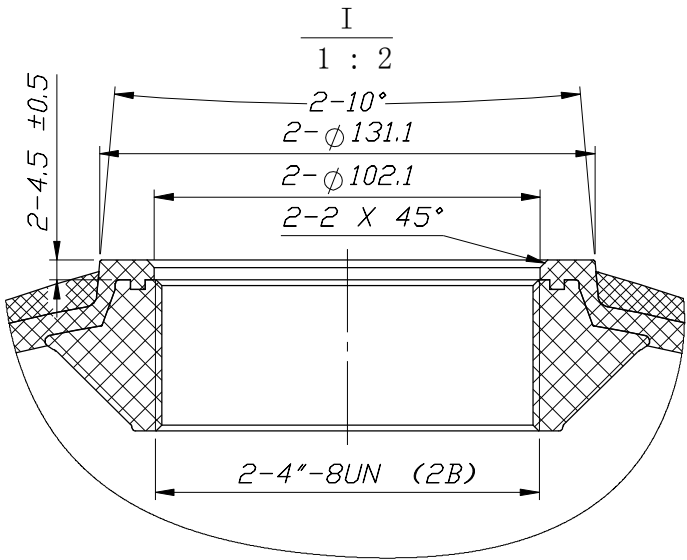
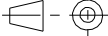


MODEL	Length			VOLUME		WEIGHT	
	mm	inch	+/- (mm)	Liters	CU.Ft	Kg	LBS
18x65D	2027	79.8	15	257	9.08	30	66.13



NOTES:

1. TANK MUST MEET ALL APPLICABLE SPECIFICATIONS OF NSF/ANSI 044 STANDARD, LATEST REVISION.
2. OPERATING SPECIFICATIONS:
 - A. MAXIMUM WORKING PRESSURE - 150PSI (10.5BAR);
 - B. TEMPERATURE RANGE - 34-122 °F (1-50°C);
 - C. MAXIMUM VACUUM - 5.5"Hg (140mm Hg);
 - D. MEDIA - WATER
3. TEST REQUIREMENT
 - A. BURST PRESSURE TEST: 4.2MPa;
 - B. CYCLIC PRESSURE TEST: 1.05MPa / 100,000 CYCLES ;
 - C. HYDROSTATIC PRESSURE TEST: 2.52MPa / KEEP 15MINS ;
4. VISUAL LINER INSPECTION
 - A. NO MORE THAN 10 INTERNAL OR EXTERNAL BLEMISHES OR BURNT DEBRIS;
 - B. NO INTERNAL OR EXTERNAL BLEMISHES OR BURNT DEBRIS LARGER THAN 3 x 3mm;
 - C. NO INTERNAL BLEMISHES OR BURNT DEBRIS ALLOWED;
5. ALL GLASS STRANDS FROM FIBERGLASS LINER TO BE BONDED AND COVERED;
6. THE PERPENDICULARITY TOLERANCE OF THE AXIS OF THREADED INSERTS AND THE HORIZONTAL PLANE OF THE TANK IS <0.2mm;
7. THE PERPENDICULARITY TOLERANCE OF THE TANK BODY AFTER BEING INSTALLED WITH BASE AND THE GROUND LEVEL IS<5mm;
8. LABEL'S POSITION CAN BE CHANGED WITH THE CUSTOMER'S REQUIREMENT.

5	07040041	The base (triangle) of the 18" tank					1	
4	07031865	PE inner pot of 18x65 tank, 4"-4" ($\Phi 487 \times 1660$)				HDPE	1	
3		Composite material winding layer					1	
2		Label					1	
1	07080034	UN threaded inserts (big) of 4" tank				PP0	2	
No.	Part No.	Product Name				Material	Quantity	Remarks
								
VERSION NO.	DESCRIPTION OF CHANGES:				SIGNATUR	DATE	1865 frp tank 4"-4"	
DESIGNER			STANDARD	STAGE REMARK	NUMBER /SET	SCALE	0754/1865	
					1	1:10	MATERIAL:	---
INSPECTION			AUTHORIZATION	PROJECTION			SOURCING FROM:	zz
TECHNOLOGIST				TOTAL PAGES:		PAGE NO.	1865 frp tank 4"-4"	

