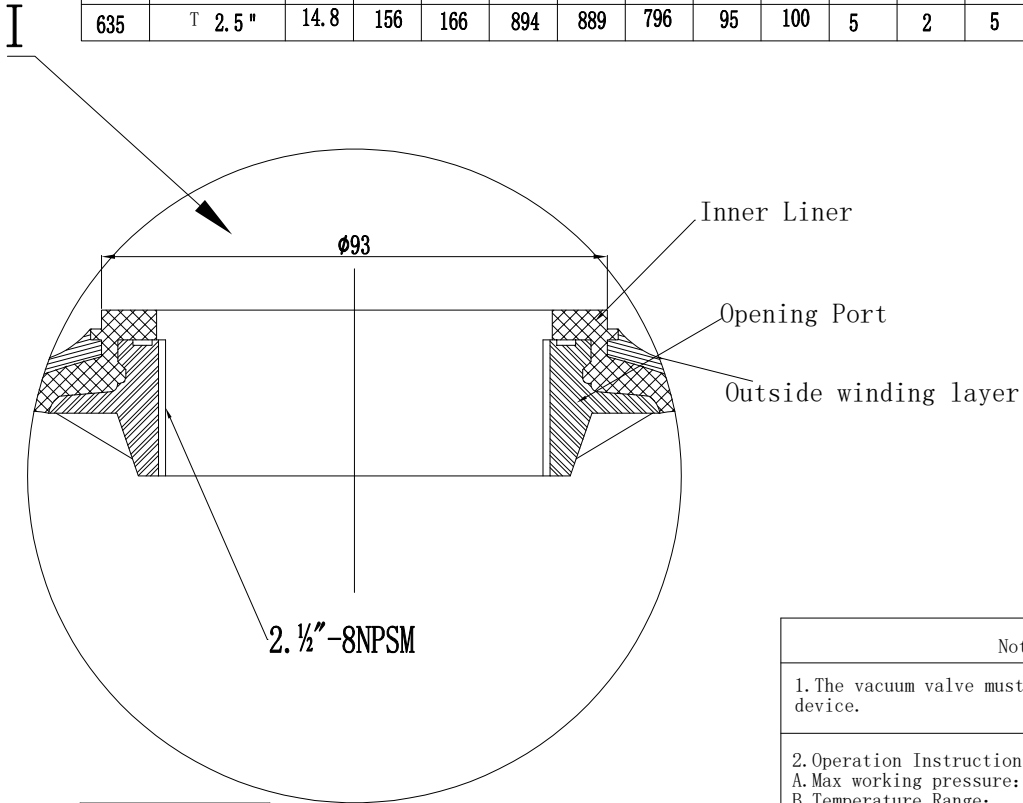
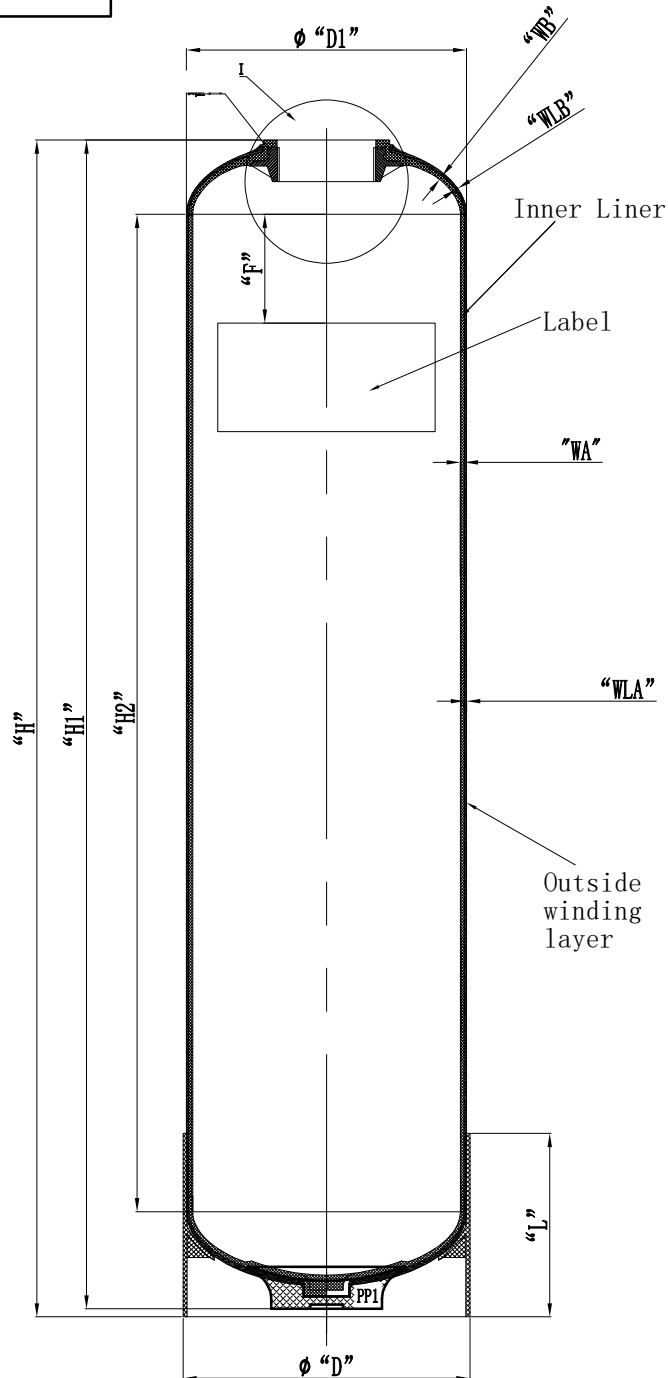


Technical Parameters

		(Ltrs.)	Size Parameters (mm)											Base	Weight (kg)
			D1	D	H±6	H1	H2	L	F	WA	WLA	WB	WLB		
609	T 2.5"	2.5	156	166	222	210	127	95	10	5	2	5	1	Standand	
610	T 2.5"	3.2	156	166	259	254	161	95	10	5	2	5	1	Standand	1±0.1
613	T 2.5"	4.7	156	166	346	341	247	95	10	5	2	5	1	Standand	1.4±0.1
617	T 2.5"	6.5	156	166	437	432	339	95	50	5	2	5	1	Standand	1.7±0.2
618	T 2.5"	7.0	156	166	462	457	364	95	50	5	2	5	1	Standand	1.7±0.2
629	T 2.5"	12.0	156	166	741	736	643	95	100	5	2	5	1	Standand	2.2±0.2
635	T 2.5"	14.8	156	166	894	889	796	95	100	5	2	5	1	Standand	2.4±0.3



2. 1/2-8NPSM internal thread	
Middle Dia	2.762-2.768"
Min Dia	2.705-2.715"
Max Dia	2.843-2.849"

Note:

- The vacuum valve must be installed on the device.
- Operation Instructions
  - A. Max working pressure: 10bar (150Psi)
  - B. Temperature Range: 1-50°C (34-127°F)
  - C. Maximum vacuum: 17Kpa (5" Hg)

Remark

- Product type identification see outer packaging logo.
- The product color is consistent with the color of the tape packaging box.

Sign			Hebei Chengda WaterTechnology Co., Ltd.			
	Signature	Date	Material:	FRP	Projection:	
Designer	Chengyang Sun	2024. 7. 16	Model:	6", 2.5"T	Name:	FRP tank
Review	Jingwei Hu	2024. 7. 18	Version number:	00	Description of Change Version:	Drawing No. : CD-22-09-28/03
Approve			Please don't measure the size of the drawing		Unit:	mm
						1 Page Page 1