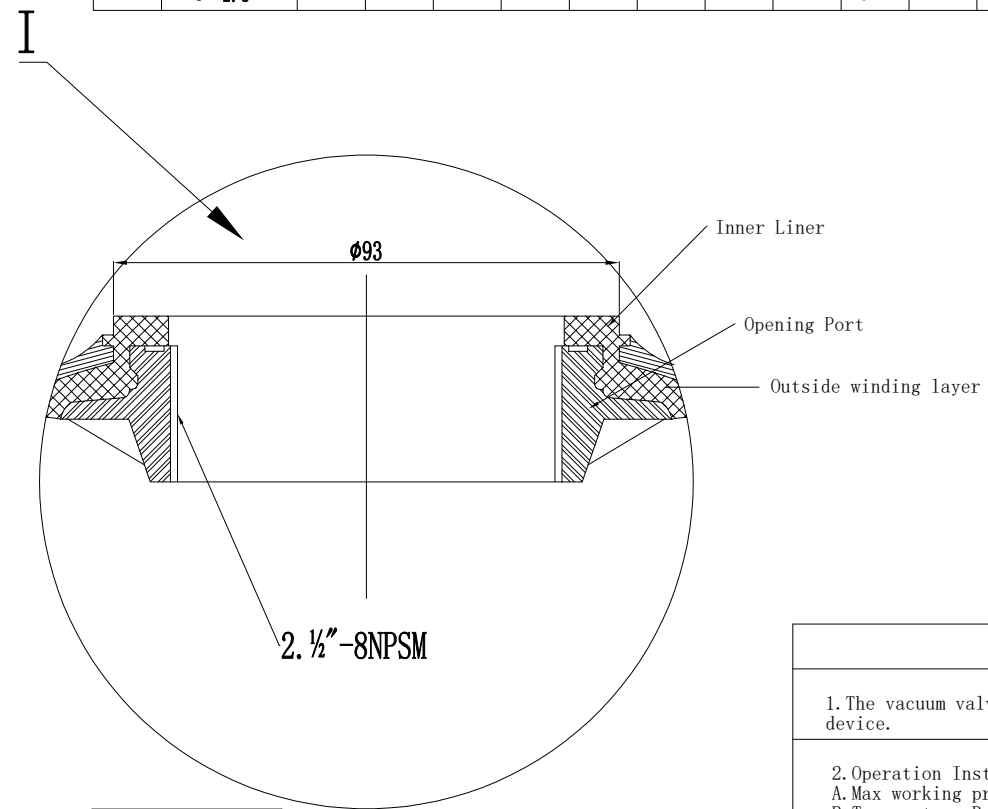
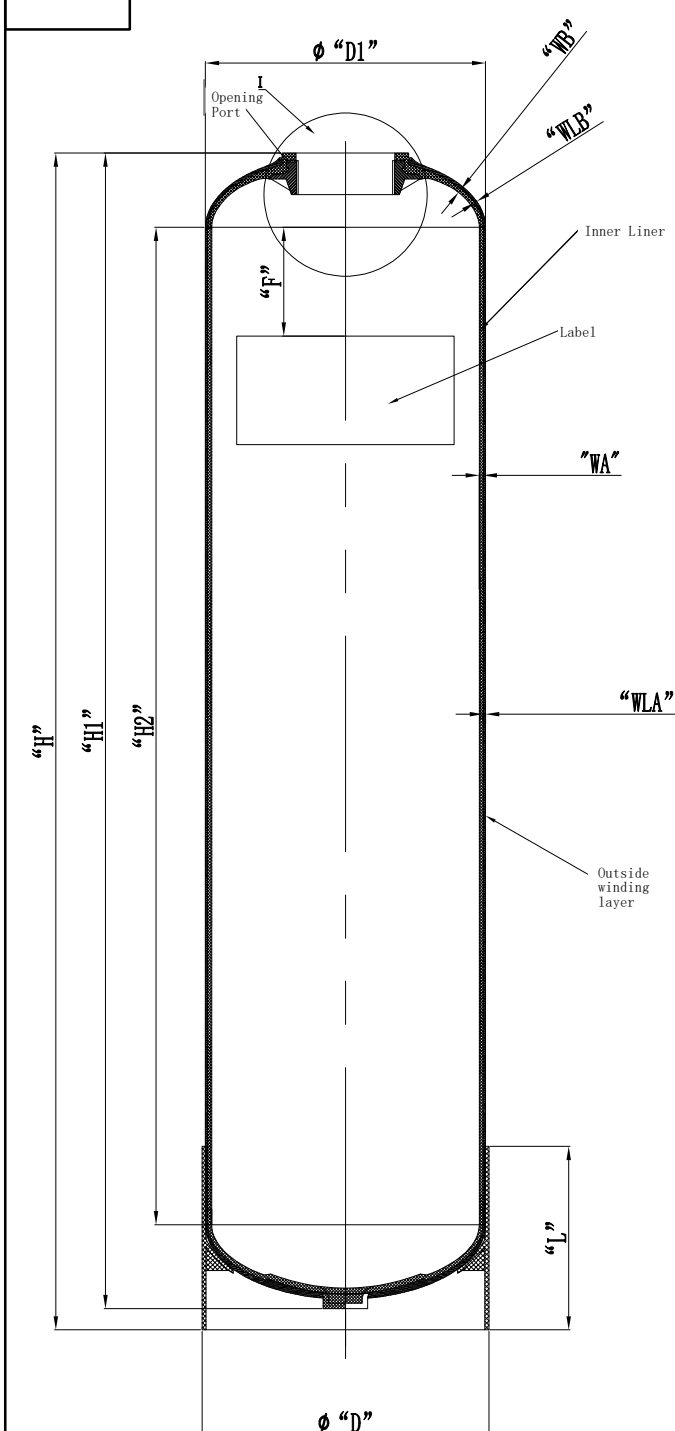


Technical Parameters

Model	Opening Size	VOL (Ltrs.)	Size Parameters (mm)											Base	Weight (kg)
			D1	D	H±6	H1	H2	L	F	WA	WLA	WB	WLB		
7×13	T 2.5"	5.9	181	188	335	320	194	115	10	5	2	5	1	Standand	1.5±0.1
7×17	T 2.5"	8.3	181	188	437	422	296	115	50	5	2	5	1	Standand	1.8±0.2
7×24	T 2.5"	12.4	181	188	625	610	475	115	100	5	2	5	1	Standand	2.2±0.2
7×30	T 2.5"	16.1	181	188	777	762	635	115	100	5	2	5	1	Standand	2.6±0.2
7×35	T 2.5"	18.8	181	188	894	879	751	115	100	5	2	5	1	Standand	3±0.3
7×44	T 2.5"	24.2	181	188	1124	1108	983	115	100	5	2	5	1	Standand	3.4±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: 8bar(125Psi)
 - 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.			
Designer	Signature Chengyang Sun	Date 2024. 7. 16	Material FRP	Projection	Name: FRP tank
Review	Jingwei Hu	2024. 7. 18	Model 7" up and down 2.5"	Drawing No. CD-22-09-27/ 01	
Approve			Version number: 00		Description of Change Version
Please don't measure the size of the drawing			Unit: mm	1 Page Page 1	