

Fiberglass bottle

Industrial bottle top & bottom flanged



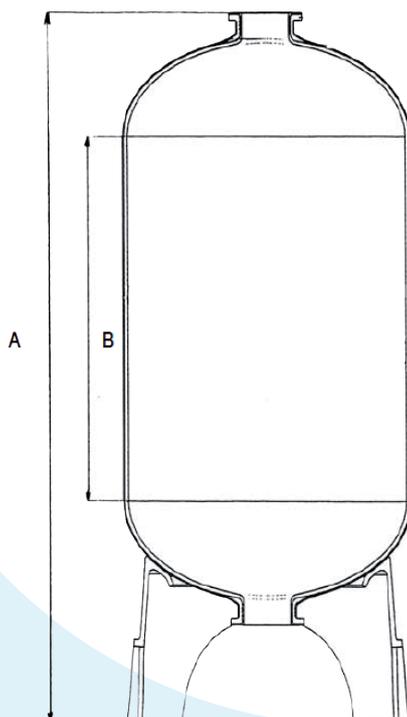
ION EXCHANGE

FIBERGLASS BOTTLE

INDUSTRIAL BOTTLE TOP & BOTTOM FLANGED



- Bottle reinforced with fiberglass and internal PE liner HD.
- Conformity with European Directive 97/23/EC concerning pressurized equipment (PED).
- ACS, NSF (KTW et W270 undergoing) certification.



APPLICATIONS

Use for drinking water and industrial treatment systems.

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DIMENSIONS

Reference	Type	Outside diameter (mm)	A Height (mm)	B Height (mm)	Volume (liters)	Top Bottom Connection
PT-TB6-3072	30" x 72"	734	2190	1292.0	734	6" - Flange DIN
PT-TB6-3672	36" x 72"	918	2260	1173.0	993	6" - Flange DIN
PT-TB6-4272	42" x 72"	1070	2410	1111.0	1460	6" - Flange DIN
PT-TB6-4872	48" x 72"	1230	2400	1004.5	1934	6" - Flange DIN
PT-TB6-5872	58" x 72"	1520	2400	1001.0	2710	6" - Flange DIN
PT-TB6-6367	63" x 67"	1610	2100	557.0	2450	6" - Flange DIN
PT-TB6-6386	63" x 86"	1610	2400	1002.0	3050	6" - Flange DIN

Approximate dimensions, +/- 25 mm for heights and +/- 15 mm for diameters.

TECHNICAL DATA AND OPERATING PARAMETERS

- Maximum operating pressure: 10.5 bar
- Maximum operating temperature: 50°C
- Maximum vacuum pressure : 140mm Hg
- Connections upper and lower : 6" flange
- Fatigue testing : 250 000 cycles de 0 à 10.5bar
- Bursting test : 4 times max. operating pressure
- Colour : blue



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