★ BAILIFF ENTERPRISES, INC. ★

STRAPPING CHART

25 GALLON POLYPROPYLENE VERTICAL TANK · VTB00025-018

Listed capacity	Diameter	Straight sidewall	Overall height	Gallons per inch	Resin
25 gal	18"	26.09"	26.99"	1.04	Polypropylene

Depth (in)	Gallons	Depth (in)	Gallons	Depth (in)	Gallons	Depth (in)	Gallons
1	1	**8**	8	**15**	16	**22**	23
2	2	**9**	9	**16**	17	**23**	24
3	3	**10**	10	**17**	18	**24**	25
4	4	**11**	11	**18**	19	**25**	26
5	5	**12**	12	**19**	20	**26**	27
6	6	**13**	14	**20**	21	**26.09**	**27**
7	7	**14**	15	**21**	22		

How to read it: measure the liquid depth straight down from the surface to the inside bottom of the tank, in inches, and read the gallons beside it. The chart runs to the top of the straight sidewall (26.09", in red). At the top of the straight sidewall the tank holds about 27 gallons, a little more than its listed 25 gallon capacity.

Above the sidewall: the dome above the straight wall holds more, and the tank may be filled "brim full" with care. That extra volume is not charted.

Accuracy: calculated from the tank's dimensions with a nominal 1/4" wall. Polypropylene can expand or contract about 2% (mostly with temperature), and wall thickness varies from tank to tank, so actual volume can differ from this chart by a few percent. The first inch near the bottom corner holds slightly less than shown. Use the chart as a close guide, not for custody transfer or billing.

Dimensions from the Bailiff drawing VTB00025-18.pdf. All dimensions in inches.

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