

**HM FLEX Frac Tank - Cylinder Shape:** Provides the complete solution for liquid containment for fracturing fluid mixing and water storage on site. Made of TPU coated at both sides through special binding process formed by heat-conglutinating and high frequency welding with polyurethane coating cloth fabric and placed in an iron shelf. Also, the polyester cage surrounds around the polyurethane open top bladder in order to hold and stand upright by the gravitational mass of the liquid force inside the bladder.

## **Specification of product:**

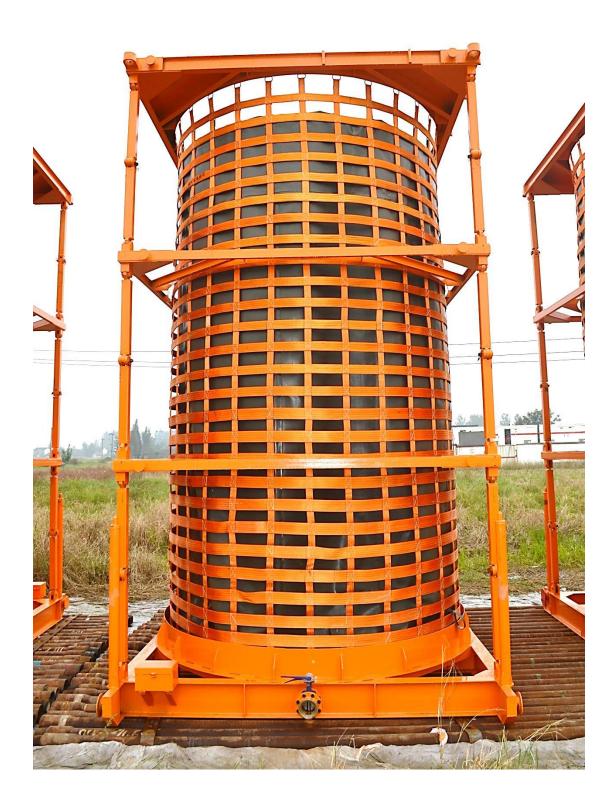
Capacity	Expand Size	Weight	Weight	Folded Size	Folded Size
	Length*Width*Height	Frame	Bladder	Frame	Bladder
Gallons	FT	LBS	LBS	FT	FT
7500	7.2*7.2*16.4	2860	330	7.2*7.2*3.9	3.0*3.2*1.6
10000	9.8*9.8*21.3	3190	440	9.8*9.8*4.5	4.2*3.2*2.2
12500	10.8*10.8*22.9	3960	550	10.8*10.8*4.92	4.9*4.2*3.2

## Advantages:

- $\hfill\square$  Easy to unfold, remove and transport, easy to load and unload.
- □ Strong in environmental suitability, superior in sealing and non-vulnerable after repeated folding.
- □ Non-toxic, odorless, no pollution to water, hydrolysis resistance, age resistance, long life service., With no contamination to oil product

In comparison with steel tank, soft tank has the light weight, rust resistance, compact size after folding, easy to install, minimum labor work needed, good mechanical property, no need of large engineering machinery to set up, no need of special maintenance. Perfect substitute for traditional steel tank. Can be made to fit to the goose neck trailer easily. Warranty: One year manufacturer's warranty against to any product defects.











**Inside Bladder packed** 











