

Temporary Storage Tank

The safe storage is an essential action to care when dealing with chemicals, hydrocarbons or substances liable to be contaminated by spills.

Self-supporting tanks and Startank are temporary storage systems for oil spill collection operations.



FEATURES

Self-supporting tank

The self-supporting tanks are made up of high tenacity polyester, vinyl coated, resistant to oil and their joints are welded by high frequency.

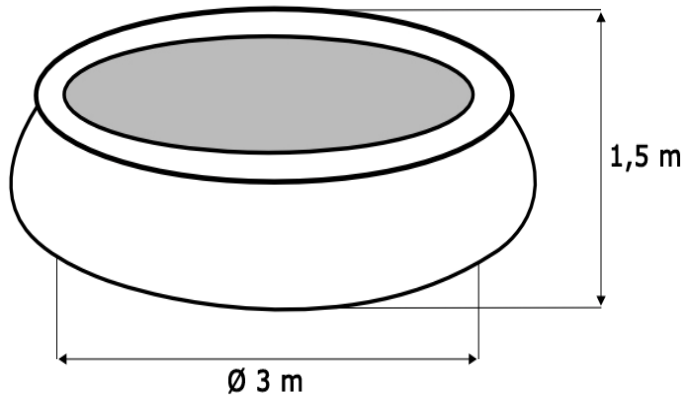
These are tanks that do not have a metal frame. They have no skeleton, so their storage is extremely easy.

Startank

The Startanks are made up of polyurethane and its structure of marine grade aluminium.

The aluminum structure is very light and can be totally dismantled for its storage and transport.

Temporary Storage Tank



- No need of any assembly.
- Large storage space at the moment.

Item	Dimensions ($\varnothing \text{m} \times \text{m}$)	Capacity (L)	Features
Self-supporting	2 x 1.5	2000	Valve at the bottom for the emptying.
Self-supporting	3 x 1.5	7500	
Self-supporting	5 x 1.5	12000	
Startank	137 cm (h)	10000	High frequency welded fabric. Structure of naval aluminium tube.