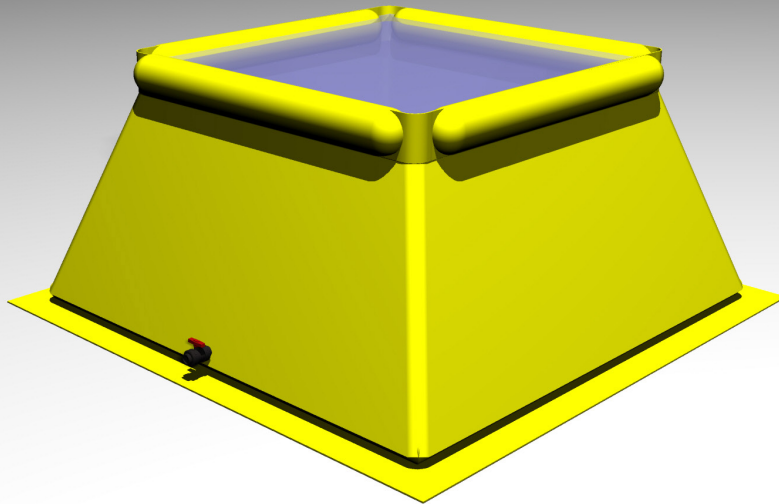


ScorTank Self-Standing (2)

TANK FEATURES

- Quick set-up
- Compact storage
- Light-weight, portable and easily transported
- Resistant to wear, tear and hydrocarbon damage
- Decanting valve



The ScorTank Self-Standing (2) is a self-supporting storage tank designed to be used as a temporary storage solution. The tank maintains its own structure through innovative engineering and a shape that incorporates a floating collar that rises as the tank is filled. The tank is open topped allowing very simple transfer of liquids to and from the tank. The tank is designed to store most types of liquids especially hydrocarbons including diesel. The tank folds up to a compact shape and is light-weight as it has no need for a frame.

- The tank is manufactured from Polymer Alloy Coated Polyester Fabric
- The tank is fitted with a decanting valve allowing fast and easy drainage, an optional quick coupling type adaptor can be supplied
- The tank is resistant to sea-water, UV radiation, chemical dispersant and hydrocarbons
- The tank folds up neatly for transportation and storage
- The system is designed to be easily cleaned
- The tank is complemented with a ground sheet that provides a safety layer in case of spillage during transfer operations and a storage bag

TECHNICAL SPECIFICATIONS

Length (deployed)	2.00 m
Width (deployed)	2.00 m
Height (deployed)	0.70 m
Length (stored)	1.50 m
Width (stored)	1.00 m
Height (stored)	0.50 m
Weight (empty)	19.5 kg
Base Fabric	Polymer Alloy Coated Polyester 1000gr/m ²

STORAGE APPLICATIONS

- Decontamination
- Hydrocarbon Storage
- Recovered Liquid Storage
- Water Storage
- Decanting Water from Oil

ENVIRONMENTAL USES

- Beaches and Shorelines
- On Land
- Nearshore
- Ports & Harbors

