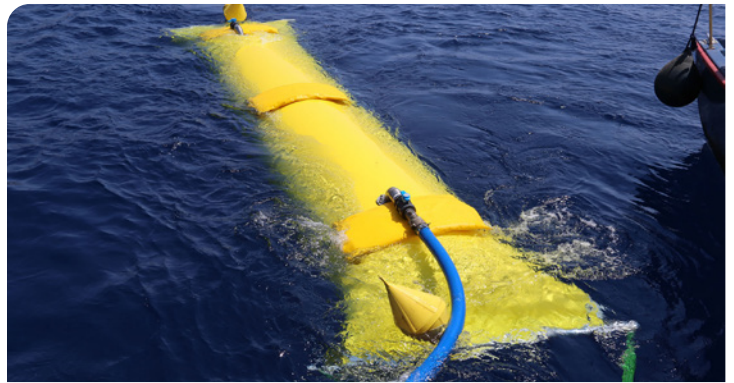


Product Datasheet

ScorTank Bladder

The ScorTank Bladder (5, 10, 12, 25) is designed to be used as a temporary storage solution developed for use on land and in water. The bladder can be laid out on flat ground to be filled and can also be secured filled to a work platform or vessel in water. It is towable when in water. The bladder is designed to store most types of liquids especially hydrocarbons, including diesel. When empty, the system can be folded, reducing the space requirements for storage and increasing ease of transport. Camlock connections allow liquid transfers.

Temporary Storage Bladders



Technical Properties

- Manufactured with heavy-duty PU blend or EVA/PVC alloy coated polyester fabric.
- Assembled with high frequency welding technology that produces no seams, increasing its strength and its ability to expand.
- Resistant to sea-water, UV radiation, chemical dispersants and hydrocarbons.
- Designed to be easily cleaned.

Key Features

- On-land and in-water storage
- Fast and easy assembly
- Contains most liquids including hydrocarbons
- High tenacity fabric resistant to wear, tear and hydrocarbon damage
- Compact storage, easy to transport

Applications

- Hydrocarbon Storage
- Liquid Storage
- In-water
- On-land
- Towed by vessel

ScorTank Bladder



Technical Specifications

Model	5	10	12	25
Capacity	5 m ³	10 m ³	12 m ³	25 m ³
Dimensions Empty (LxW mm)	6000 × 2000 mm	11000 × 2000 mm	13000 × 2000 mm	26000 × 2000 mm
Dimensions Full (LxD mm)	5000 x Ø 1300 mm	1000 x Ø1300 m	12000 x Ø1300 m	25000 x Ø1300 m
Weight	140 kg	172 kg	190 kg	198 kg
Tow Speed Empty	12 knots			
Tow Speed Full	5 knots			