

Vikotank

VIKOMA

Protecting our environment over 50 years



Quality
Reliability-
Innovation

A self supporting tank for storage of oils and fluids

- Designed for the best use of space
- Fast easy operation and efficient transportation
- Provide stable, secure storage solutions
- Added design features to aid clean up and separation
- Available in neoprene or PU



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For more information on Vikoma storage tanks please visit www.vikoma.com

The Vikotank range of open top storage tanks are light and low volume when empty. The tanks are very easy to use, no tools are needed and there is no assembly of framework required, making them ideal for emergency use.

Vikotanks are useful for temporary and longer term storage of oils and fluids, as well other applications, including firefighting, water storage and pressure washing. Vikotanks are available in a range of sizes up to 15m³.

The Vikotank is easy to use. The collar of the tank provides support for the mouth of the tank as it is filled. The neoprene version has an air filled collar which is inflated with a foot pump, while the PU version has a foam filled collar. As the tank is filled the tailored fabric structure self elevates and assumes a very stable configuration even in high winds.

The wide base provides stability and follows the contours of the ground so

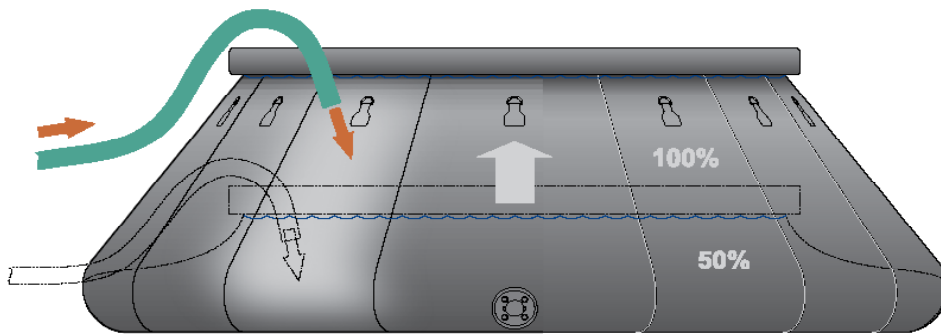
is ideal for beaches.

The Vikotank can be supplied in Neoprene or PU. Neoprene tanks perform especially well in extremes of temperature from -40°C up to +90°C. The Neoprene tanks have vulcanised seams which provide exceptionally strong joints, the PU tanks have RF welded seams for strength and integrity.

Vikotanks are supplied with an integral drainage valve and central internal lifting ring, to aid cleaning and stainless steel top cover restraint rings. Vikotanks can also be supplied with a tailored top cover and/or ground sheet/carrier bag.

Product Benefits:

- Self supporting open top tank
- Light and compact when empty
- No tools or assembly required



Capacity

Dry weight / Dimensions when packed

VikoTank 15 (Neoprene)

15 m³ (15,000 litres)

30kgs / 104 x 62 x 60 cm

VikoTank 13 (PU)

13m³ (13,000 litres)

30kgs / 104 x 62 x 60 cm

VikoTank 10 (Neoprene)

10m³ (10,000 litres)

38kgs / 100 x 60 x 60 cm

VikoTank 6 (Neoprene or PU)

6m³ (6,000 litres)

25kgs / 100 x 60 x 60 cm

VikoTank 2.5 (PU)

2.5m³ (2,500 litres)

14kgs/ 98 x 58 x 58 cm