

## Floating Oil Bladder LFT U 100

362687

The LFT U 100 is a durable floating oil bladder (storage tank) designed for temporary storage of recovered oil. The tank's low draft makes it ideal for temporary storage in confined areas such as estuaries, rivers and salt marshes. If access to the shoreline is not possible from sea, the LFT U 100 can be deployed and filled on the beach, if the ground is even and level.

The LFT U 100 with a storage capacity of 100 m<sup>3</sup> ( ft<sup>3</sup>), is manufactured from oil and fuel resistant PU/PVC-coated polyester. Depending on the operational requirements, the oil bladder can be towed alongside or behind a vessel. The LFT U 100 can be deployed manually and is ready to be used in less than five minutes.

Each LFT U 100 comes equipped with a tow harness for connection to the reinforced nose cone. The towing speed when fully loaded is 5 knots and 8 knots when empty.



### Technical Specifications:

Length	22200 mm	72.8 ft
Width	5100 mm	16.7 ft
Draft (max)	1400 mm	4.6 ft
Weight	720 kg	1587 lbs
Capacity	100 m <sup>3</sup>	3531 ft <sup>3</sup>
Tow speed (empty)	8 kn	8 kn
Tow speed (full)	5 kn	5 kn

### Benefits:

- Its low draft makes it ideal for use in estuaries, rivers and salt marshes
- High tenacity fabric
- Small space required for storage when deflated
- Fully operationally equipped for towing