

ROLL OVER TANK (NEOPRENE)

TECHNICAL SPECIFICATION



VIKOMA ROLL OVER TANK

Application

Vikoma Roll Over Tanks are manufactured from a neoprene coated fabric which exhibits an antistatic characteristic; a property that materials such as polyurethane and polyvinyl chloride (PVC) usually do not. The Roll Over Tank has inflation/deflation valves at each end and lifting handles to allow the inflated tank to be maneuvered into position. The tank can be secured down using the webbing straps. The tank is supplied in a valise.

MANUFACTURE

All seams are vulcanized to produce a reliable air tight seal.

CONSTRUCTION

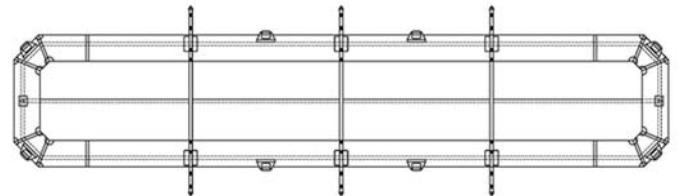
Composition	Woven polyester double faced with neoprene coating.
Colour	Black
Tear strength (warp/weft)	2000/2000 N
Breaking load (warp/weft)	4000/4000 N/50mm
Air porosity	Nil @ 0.3 bar

Inflated Dimensions (20')

Height	16 inches
Length	20 ft
Width	6 ft 6 inches
Weight	110lb
Volume (to brim)	740 US gallons
Volume (75% depth)	555 US gallons

Inflated Dimensions (40')

Height	16 inches
Length	40 ft
Width	6 ft 6 inches
Weight	220lb
Volume (to brim)	1480 US gallons
Volume (75% depth)	1110 US gallons



oil storage tanks

Standard Accessories

- Hand operated inflation pump
- Carrying Valise
- Operating & Maintenance Manual