



Quality
Reliability
Innovation



High integrity oil containment boom for use in open and sheltered waters

- Oil containment boom for emergency and semi permanent deployment
- Designed with independent internal buoyancy chambers
- High strength, flexible neoprene construction
- Excellent wave following and oil containment properties

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Vikoma's Bulkhead boom offers a high integrity oil containment boom for use in sheltered and open waters. The sealed bulkhead design means that in the unlikely event of one bulkhead being damaged it will be supported by the neighbouring chambers and still contain oil effectively.

Engineered from exceptionally strong and flexible neoprene rubber, it offers superior wave-following capabilities and durability meaning it contains extremely well. It is ideal for offshore, coastal and inland water operation and is available in a range of sizes to suit your application.

The continuous smooth profile, coupled with low inflation pressure give the boom excellent wave following ability which enhances oil containment properties.

Constructed from strong, flexible neoprene the boom can operate in all climates and has a very long service life, with high resistance to abrasion and an excellent resistance to chemicals and environmental damage.

The boom is inflated and deflated via high capacity spring loaded valves located in each buoyancy chamber.

Bulkhead is also available in HD (Heavy Duty) double thickness neoprene fabric. Bulkhead HD is ideal for use in ice or spill situations with heavy floating debris or where there is a likelihood of damage. It is also ideal as a protection barrier boom to prevent smaller craft accessing a restricted area.

Sizes Available

Vikoma Bulkhead boom is available in sizes 750mm to 1500mm (29.5" to 59") and is available in 25m to 50m sections.

Product Benefits

- Independent internal buoyancy chambers
- High strength, flexible neoprene construction
- Excellent wave following and oil containment properties

