

OIL & FUEL ABSORBENT MINI BOOMS

Versatile Absorbent Rolls for General and Hazardous Liquids



SpilMax® Oil & Fuel Mini Booms provide fast, effective containment of hydrocarbons in wet environments. Their hydrophobic design repels water and ensures continued flotation even when fully saturated. Flexible for bunding or drain protection, they perform reliably in marine, workshop, and fuel-handling areas. Printed with usage info and tested to ASTM F726-06 for absorbency performance.

Product	Code	Box Qty	Size	Dimension	Weight
UniChem Mini Boom	CH1506	10	1.2mL x 75mmDia	0.55mL x 0.42mW x 0.28mH	5kg
UniChem Mini Boom	CH1510	10	2.4mL x 75mmDia	0.46mL x 0.46mW x 0.50mH	8kg
UniChem Mini Boom	CH1511	6	3mL x 75mmDia	0.46mL x 0.46mW x 0.50mH	6kg

Specifications	
Material Type	Polypropylene
Colour	White
Absorbency	4L–10L per boom (depending on size)
Liquid Types	Plant/seed oils, diesel, petrol, kerosene, solvents, hydrocarbons
Water Resistance	Hydrophobic – repels water and floats when saturated

APPLICATION

- Around leaking drums and machinery
- Near hydraulic hoses and fuel stores
- Spill containment near stormwater drains
- Marinas, boats, and wet work areas
- Refuelling stations and transport depots
- Industrial workshops and maintenance bays



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DISCLAIMER: SpilMax is not responsible for any product malfunctions, damage, or performance issues resulting from misuse, unauthorised modifications, improper installation, external environmental factors, or failure to follow recommended usage guidelines. This includes, but is not limited to, damage caused by accidents, natural disasters, power surges, or use with incompatible accessories. All warranties and support services apply only to products used in accordance with the manufacturer's instructions and within the intended operating conditions.