

The SpilMax[®] range of absorbents have undergone extensive testing to ensure their absorbency and performance.

SpilMax[®] Oil & Fuel absorbents will absorb a wide variety of plant and seed oils, hydrocarbons, petrochemicals and petroleum-based solvents.

Oil & Fuel Absorbent Mini Booms are hydrophobic. This means they will repel water, therefore enabling the absorption of oil and fuel without absorbing water itself. Even when fully saturated, they will still float on water. This makes these polypropylene mini booms ideal for use around water and in wet conditions.

SpilMax[®] Oil & Fuel Absorbent Mini Booms are ideal where hydrocarbons are the main and likely contaminant such as hydraulic hoses, fuel stores and marinas. They are made of polypropylene and available in a variety of sizes with absorbencies ranging from 4L to 10L per saturation.

Mini booms are typically used to circle or bund leaking drums and machinery or placed between a spill and a stormwater drain.

TESTING:

ASTM Test Method F726-06 "Sorbent Performance of Absorbents" to test maximum oil capacity.



CODE	SIZE	BOX QTY	DIMENSIONS	WEIGHT
CH1506	1.2mL x 0.75mmDia	10	0.55mL x 0.42mW x 0.28mH	5 kg
CH1510	2.4m x 0.75mmDia	10	0.46mL x 0.46mW x 0.50mH	8 kg
CH1511	3.0m x 0.75mmDia	6	0.46mL x 0.46mW x 0.50mH	6 kg

