

The SpilMax[®] range of absorbents have undergone extensive testing to ensure their absorbency and performance, even when under extreme industrial use.

SpilMax[®] UniChem Absorbent Mini Booms are the most versatile absorbent option. They are ideal in any general purpose or chemical spill kit. The UniChem absorbents will pick up water, oils, fuels, diesel, coolant, general workplace chemicals and common agricultural chemicals as well as hazardous chemical spills of strong oxidisers, acids, alkalis and caustics.

SpilMax[®] Absorbent Mini Booms 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 "Sorberent Performance of Absorbents" to test maximum oil capacity.



CODE	SIZE	BOX QTY	DIMENSIONS	WEIGHT
CH1706	1.2m x 0.75mmDia	10	0.55mL x 0.42mW x 0.28mH	5 kg
CH1710	2.4m x 0.75mmDia	10	0.46mL x 0.46mW x 0.50mH	8 kg
CH1711	3.0m x 0.75mmDia	6	0.46mL x 0.46mW x 0.50mH	6 kg

