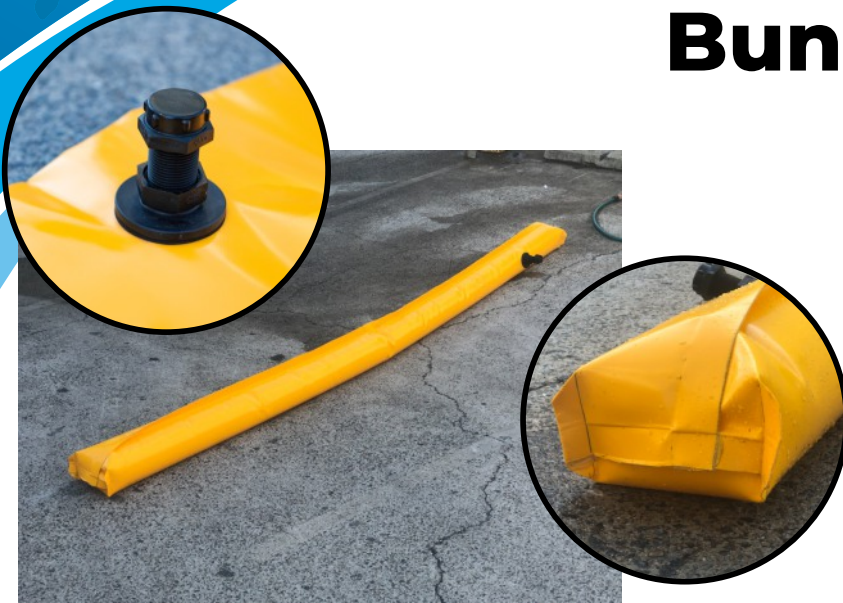


Water-Filled Bunding Boom



SpillSmart Water Filled Bunding Booms are designed to act as a reusable silt containment sock, contain liquids on hard surfaces or divert liquid to a collection point. They are dispatched empty and filled by the client on site.

Manufactured from high strength, durable, UV stabilised PVC, these booms incorporate an installed inlet / outlet fitting for filling and emptying of the boom. The boom is filled with water and can be placed around various storm water inlets or across open drains to reduce or redirect water flow or contain a spill. Corner Connectors and Joiners are also available to create continuous lengths and optimal bunding solutions.

ES-SSB-1W	1m x 150mm - Water Filled (empty)
ES-SSB-2W	2m x 150mm - Water Filled (empty)
ES-SSB-3W	3m x 150mm - Water Filled (empty)
ES-SSB-JW	Bund Boom 150mm Joiner Water
ES-SSB-CNR-W	150mm 90 degree Corner Joiner Water

Designed for:

- Building sites
- Warehouses
- Manufacturing facilities
- Workshops

Features:

- Made from HD 900GSM, UV and Water resistant PVC
- Joiner incorporates 50mm Velcro sewn into HD PVC wrapping around the filled Boom securely, to create continuous lengths
- 90degree Corner Joiners available
- Great for containment and diversion of liquids
- Resealable Boom Plug makes filling and emptying the boom easy
- Supplied empty for easy freight options
- Sizing available 1m, 2m and 3m lengths all 150mm deep creating a large barrier
- Heavy Duty PVC construction ensures the boom is reusable with long lasting durability

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water
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