



WEIGHTED CONTAINMENT BOOM

Weighted Containment Booms are typically used as a precaution to accidental spills and stormwater pollution, offering a flexible approach to environmental compliance and spill preparedness.

They can be easily shaped around drain pits in depots and fuelling stations. These will act as a barrier to contain liquid flow in the event of a spill.

Weighted Containment Booms have a unique cuffed end giving you the added flexibility of joining them together for wider coverage.

Constructed with a gel filled PVC insert and wrapped in a robust 260gsm non woven geotextile giving the boom a superior seal on ground surfaces.

Easy use handles for safe handling allow them to be easily deployed and conveniently stored away from high traffic areas.


APPLICATIONS

- Where portable bunding is required to contain liquid spills before entering the stormwater drains
- Shopping centres & high risk areas
- Wash down areas
- Any area where permanent floor bunding is not suitable

Lengths	Height	Weight (approx.)
2m	90mm	12 kg
3m	90mm	18 kg
4m	90mm	24 kg



 renew solutions

 1300 912 949

 sales@renewsolutions.com.au

 renewsolutions.com.au