



Containment Booms can also be known as Oil Spill Booms, Floating Barriers, Baffles and Oil & Fuel Booms. These floating devices are designed to control, contain or deflect floating liquid spills and debris on water. These temporary barriers play an important role to contain spills and debris to reduce the impact to nearby aquatic systems, the shoreline and facilitate an effective evacuation of the pollution.

The float chamber sitting above the waterline is called the free board. The small skirt below the water surface is the draft and is weighted down with a chain ballast.

Containment Booms are available in Type 1, 2, and 3 depending on the application. The floatation and ballast are also dependant on the intended use of the Containment Boom.

### Designed for:

- Oil & Fuel Spills
- Sewer treatment ponds
- Sediment ponds
- Marine constructions
- Mine Sites
- Water Treatment Ponds
- First flush systems
- Marine fuelling areas

### Features:

- Arrive ready for deployment
- Manufactured to suit specific client's project requirements
- Boom material to suit project requirements
- 20 years industry experience
- Made from high-quality materials
- Containment Boom design service available
- ASTM F962 Z-Connectors on our Type 2 Containment Boom
- HD ASTM F962 Z-Connectors on our Type 3 Containment Boom
- Extra anchor connection points if required
- Also available are: Anchors, Floating buoys, Shore Bridles, Tow Bridle
- Australian Made

### Containment Boom Types

- **Type 1** Suitable for use in calm sheltered and inland waters – lakes, rivers and estuaries.
- **Type 2** Suitable for use in calm to moderate flows and tidal water – lakes, rivers, estuaries and harbours.
- **Type 3** Suitable for use in moderate to high flows and tidal water – lakes, rivers, harbours and open waters. Type 3 are generally purpose built for specific applications and conditions, speak to us about how we can assist with this.