

## Simplex™ Boom

BOM106 For Strong Current, 50' x 18", 12" Draft Dimensions

Marine-grade aluminum connectors and a galvanized steel chain make this 5,000 lb. breaking strength non-absorbent floating boom great for containing oil spills and debris in strong currents.

- Round, closed-cell polyethylene foam flotation cylinders corral liquids and debris up to 6" above water line
- Skirting barrier hangs 12" below the water line to keep pollutants from creeping under; galvanized steel chain runs the length of the boom to add weight and rigidity
- Heavy-duty, 22-ounce vinyl-coated polyester is UV resistant for regular outdoor use; welded, reinforced seams help ensure long life
- Marine-grade aluminum universal slide connectors and attached toggle pins permit linking of multiple units
- Quality construction provides 5,000-lb. actual breaking strength
- Polypropylene handle/anchor point eases handling and securing for easy deployment
- High-visibility yellow for instant recognition in emergencies
- Conforms to OPA-90 specifications
- Cleans easily using detergents, steam or power washing
- Light-weight and easy to move; ideal in marinas, inland waterways or along shorelines
- Add PIG Oil-Only Booms to absorb petroleum-based pollutants
- Need a custom boom? Call 1-800-HOT-HOGS (468-4647)



### Specifications

<b>Style</b>	Non-Absorbent Boom
<b>Color</b>	Yellow
<b>Dimensions</b>	50' L x 18" H
<b>Current Type</b>	Strong Current
<b>Intended Use</b>	On Water
<b>Sold as</b>	1 each
<b>Weight</b>	100 lbs.
<b>Composition</b>	Boom - PVC Chain - Galvanized Steel

<b>Application</b>	Spill Response
<b>Draft Dimensions</b>	12"
<b>Freeboard Dimensions</b>	6"
<b>UNSPSC</b>	24101907
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## Metric Equivalent

<b>Dimensions</b>	15m L x 45.7cm H
<b>Weight</b>	45.4 kg

## Technical Information

### Certifications, Approvals and Ratings

AASHTO M-228 Erosion Class A

### Technical Documents

33 CFR 154.1040

40 CFR 112.7

40 CFR 122.26



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