

## Fast Water Oil Boom Specifications

The [Fast Water Oil Boom](#) is designed for locations needing to contain oil in fast or moving water conditions. These areas will typically include rivers, ports, lakes, coastlines and other locations where water is moving. In order to control oil in these areas, booms will feature both a bottom ballast chain and top tension cable. This helps stabilize the boom and keep oil from spreading.



Oil Boom Technical Specifications				
Product	Oil Boom 12	Oil Boom 18	Oil Boom 24	Oil Boom 30
<b>Fabric</b>	22 oz. PVC	22 oz. PVC	22 oz. PVC	22 oz. PVC
<b>Section Lengths</b>	50' or 100'	50' or 100'	50' or 100'	50' or 100'
<b>Float</b>	6"	6"	8"	10"
<b>Bottom Skirt</b>	6"	12"	16"	20"
<b>Bottom Ballast</b>	5/16"	5/16"	5/16"	5/16"
<b>Tension Cable</b>	5/16"	5/16"	5/16"	5/16"

**Fabric Options:** Urethane, Elvaloy

**Section Lengths:** Custom section lengths also available on request

**Accessory Options:** : Anchor Kits (includes anchor, buoy, and rope), Tow Bridles, Reefing Lines, Buoys and Floating Marker Lights.

**Additional Equipment:** Spill equipment including boom reels, power packs, skimmers, work boats, pumps, and more are also available. Check out our [Oil Spill Equipment Product Line](#).