



Drawing Illustrative Only – Not to Scale

<b>18 in Foam Filled Containment Boom</b>
<b>TXB-18</b>
<b>No Tension Cable</b>
<b>Freeboard</b> (float above surface): 6 in
<b>Draft</b> (skirt below surface): 12 in
<b>Section length:</b> 50 feet
<b>Segments per 50' section:</b> 13
<b>Fabric:</b> 22 Oz per Sq Yd Vinyl Coated Polyester PVC
<b>Color:</b> International Orange
<b>Flotation Logs:</b> Rolled Closed cell polyethylene
<b>Top tension member:</b> none
<b>Ballast and bottom tension:</b> 1/4" HDG steel chain
<b>End connectors:</b> ASTM F962-94 universal "Z" connector, fitted with stainless steel toggle pin and lanyard
<b>Water holes:</b> 24
<b>Anchor-buoy grommet holes:</b> 2
<b>Weight per 50' section :</b> 85 pounds
<b>Storage volume per 50' section :</b> 12 ft <sup>3</sup>
<b>Buoyancy to weight ratio :</b> 7.00
<b>Boom ultimate tensile strength:</b> 9000 lbs. plus
<b>Section length options :</b> 50 ft / 100 ft

Boom Configuration
<b>A:</b> Foam Log
<b>B:</b> ASTM End Connectors
<b>C:</b> One inch RF welds
<b>D:</b> Toggle Pin
<b>E:</b> Toggle Pin hole
<b>F:</b> Anchor Point
<b>G:</b> Air and water drainage hole
<b>H:</b> Chain Pocket
<b>I:</b> Ballast Chain
<b>J:</b> Shackle



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