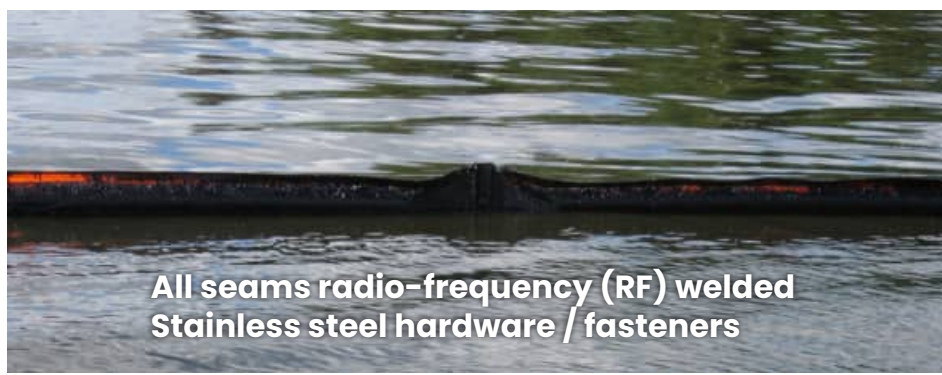




Port, Harbors, Inland waters with low currents and wave action



All seams radio-frequency (RF) welded  
Stainless steel hardware / fasteners



### MINIBOOM - 3/4

#### Foam Filled Boom

The foam filled boom is a versatile, economical, general purpose boom designed for use in many different spill response applications. The boom incorporates cylindrical foam floatation (solid buoyancy) that is cost effective and offers high performance, reliability, and durability.



## TOP FEATURES

- Available in a wide range of heavy-duty PVC coated fabrics
- Custom sizes available
- Floats are secured internally which eliminates pinch points or external seals and ensures a smooth external profile for superior oil containment
- Cylindrical foam floatation (rolled polyethylene) for maximum memory characteristics. Will retain shape, will not crush or break into pieces
- Economy model available with polystyrene floatation
- Corrosion resistant ASTM style marine grade aluminum connectors
- Heavy duty galvanized steel ballast chain



**MINIBOOM - 3/4**

	<b>Imperial</b>	<b>Metric</b>
<b>Boom Height (incl. top web)</b>	7 in	178 mm
<b>Float Diameter</b>	3 in	76 mm
<b>Skirt</b>	4 in	102 mm
<b>Standard Length</b>	50 ft	15.2 mm
<b>End Connectors</b>	ASTM-Universal LD extruded aluminum	
<b>Skirt Material</b>	PVC-coated polyester	
<b>Skirt Weight</b>	22 oz/yd <sup>2</sup>	750 g/m <sup>2</sup>
<b>Color</b>	Orange	
<b>Fabric Strip Tensile Strength</b>	400 lbs/in	141 kg/2cm
<b>Flotation Material/Shape</b>	Cylindrical, closed cell polyethylene foam logs	
<b>Fold Points</b>	Every 5 feet	Every 1.52 m
<b>Top Tension Member</b>	1" high tensile polyester web in enclosed pocket	
<b>Boom Weight</b>	1 lb/ft	1.5 kg/m
<b>Ballast</b>	1/4 in (7.1 mm) Grade 30 galvanized chain	
<b>Ballast Weight</b>	0.73 lbs/ft	1.1 kg/m
<b>Chain Pocket</b>	Fully enclosed in pocket with drain holes	