

42" INFLATABLE CONTAINMENT BOOM



2666 N Darlington Ave
Tulsa, OK 74115

855.563.2666
www.ACMEboom.com



ACME Inflatable Containment Boom is manufactured from a variety of extremely durable, flexible, thermoplastic fabrics. The fabrics are dielectrically sealed to form enclosures for inflation pockets and for the galvanized chain ballast that also serves as a tension member. A skirt that extends below the surface of the water provides a flexible floating barrier. We know firsthand how crucial a quick turnaround is for spill response. Time means money, environmental impact, and lost productivity. ACME's Eastman cutting machine cuts fabric faster and more precisely, enabling us to turn around orders for boom even more quickly.

Custom Lengths and Sizes Available

SPECIFICATIONS:

Freeboard:	18 in (46 cm)
Draft:	24 in (61 cm)
Overall Height:	42 in (107 cm)
Fabric:	28oz. Urethane; 22oz. PVC Coated Fabric
Fabric Tensile Strength:	500/600 lbs/inch; 22oz. - 325/300 lbs/inch
Fabric Tear Strength:	125 lbs/inch; 22oz. - 100 lbs/inch
Color:	High Visibility Orange
Weight:	4.0 lbs/foot
Section Length:	100 feet
Flotation:	Isolated 12' (3.66m) air chambers
End Connector:	Aluminum Slide Connectors
Working Pressure:	1 PSI
Tow Speed:	20 knots
Tension/Ballast Member:	1/2" galvanized chain - enclosed in double layer urethane fabric sleeve

ACCESSORIES:

Repair Kits

Diesel Hydraulic Power Packs

Heavy Duty Tow Bridles

Storage/Deployment Reels

Inflation Blowers