



## Inland & Nearshore Containment Boom

Size	Diameter Flotation	Skirt Depth	Galvanized Chain Ballast	Recommended Section Lengths	Recommended Uses/Conditions *
	2.5"	4"	1/4"	25', 50' and 100'	SS, C, SP, LW
4" x 6"	4"	6"	1/4" or 5/16"	25', 50' and 100'	P, SL, S, C, SR
4" x 9"	4"	9"	1/4" or 5/16"	25', 50' and 100'	Broad Coverage (contractors)
6" x 6"	6"	6"	1/4" or 5/16" or 3/8"	50' and 100'	MW, SW, MC
6" x 9"	6"	9"	1/4" or 5/16" or 3/8"	50' and 100'	Broad Coverage (contractors)
6" x 12"	6"	12"	1/4" or 5/16" or 3/8"	50' and 100'	L, OB

## Inland & Nearshore / Offshore Containment Boom

Size	Diameter Flotation	Skirt Depth	Galvanized Chain Ballast	Recommended Section Lengths	Recommended Uses/Conditions *
8" x 12"	8"	12"	1/4" or 5/16" or 3/8"	50' and 100'	OW
8" x 24"	8"	24"	1/4" or 5/16" or 3/8"	50' and 100'	OW

## Offshore Containment Boom

Size	Diameter Flotation	Skirt Depth	Galvanized Chain Ballast	Recommended Section Lengths	Recommended Uses/Conditions *
10" x 24"	10"	24"	1/4" or 5/16" or 3/8"	50' and 100'	OW
10" x 36"	10"	36"	1/4" or 5/16" or 3/8"	50' and 100'	OW
12" x 24"	12"	24"	1/4" or 5/16" or 3/8"	50' and 100'	OW
12" x 36"	12"	36"	1/4" or 5/16" or 3/8"	50' and 100'	OW

### \* Uses/Conditions Key

SS = small stream  
C = creeks  
SP = stock ponds  
LW = low water

P = ponds  
SL = small lakes  
S = streams  
SR = small rivers

MW = moderate wind  
SW = shallow water  
MC = moderate current  
L = lakes

OB = open bodies of water  
OW = open water (large lakes, bays, harbors)

## Perma-Boom

Item	24" Perma-Boom	36" Perma-Boom
Freeboard	11"	12"
Draft	13"	24"
Length (standard)	100'	100'
Weight	4.3 lbs/ft	7.0 lbs/ft
Reserve Buoyancy	6.9 lbs/ft	8.9 lbs/ft
Tensile Strength (warp)	PVC: 36,000 lbs. break strength/8,000 lbs. working strength; Urethane: 33,600 lbs.	PVC: 54,000 lbs. break strength/10,000 lbs. working strength; Urethane: 50,400 lbs.