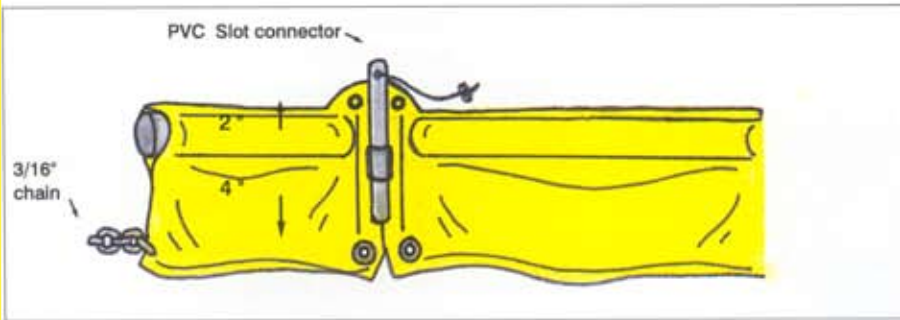


Mini Booms

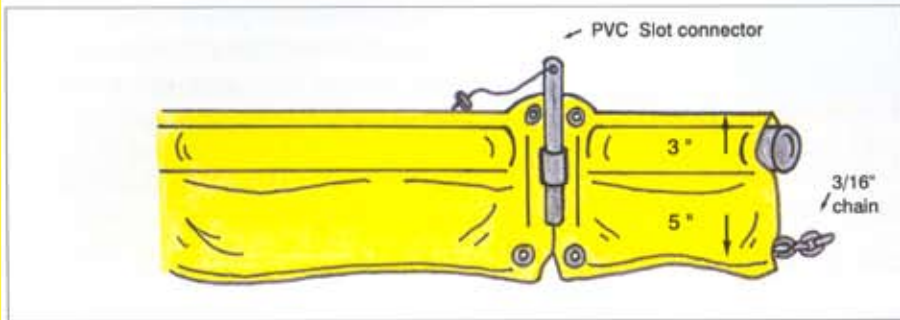
Our 'Mini Booms' make a great First Responder!

**MINI
BOOM
SERIES**



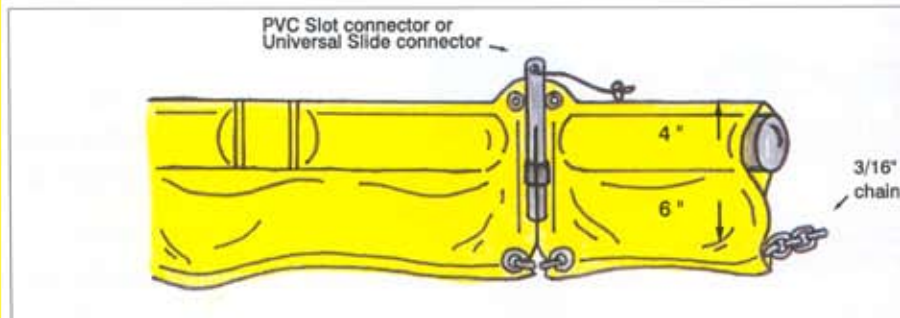
**A2
Sweeper
BOOM**

This boom can be easily handled, controls debris, foam, small spills or can be used to divert the spill away from an area.



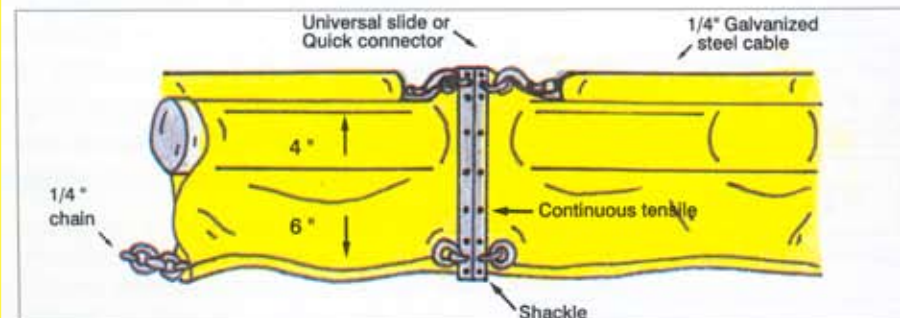
**A3
Banter
BOOM**

An excellent First Responder oil boom for creeks, canals, ditches or small areas that need a smaller version boom system.



**A4
Contain-It
(Reg)
BOOM**

A "Miniature" of our standard boom design and made for multiple uses, rough handling and limited storage space. This boom can be deployed by one person. It is ideal for Firefighters and Marinas.



**A5
Contain-It
(HD)
BOOM**

With the addition of 1/4" cable from end-to-end, this boom system will allow for a higher tensile strength. It works excellent in shallow water, current velocities, difficult access areas or between the vessel and dockage.

| MINI BOOM Specifications | Freeboard | Draft | Overall | Weight/ FT | Standard Length | Ballast Tensile | TOTAL Tensile Strength |
|---------------------------------|--|----------------|----------------|---------------|-----------------|-----------------|------------------------|
| A2 - Sweeper | 2 inches | 4 inches | 6 inches | .35 lb | 50 feet | 3/16" Chain | 5,600 lbs |
| | metric 5 cm | metric 10 cm | metric 15 cm | metric 16 kg | metric 15 m | metric 4.8 mm | metric 2,542 kgs |
| A3 - Banter | 3 inches | 5 inches | 8 inches | .37 lb | 50 feet | 3/16" Chain | 6,200 lbs |
| | metric 7.5 cm | metric 12.6 cm | metric 20.1 cm | metric .17 kg | metric 15 m | metric 4.8 mm | metric 2,815 kgs |
| A4 - Contain It (Reg) | 4 inches | 6 inches | 10 inches | .50 lb | 50 feet | 3/16" Chain | 7,100 lbs |
| | metric 10 cm | metric 15.2 cm | metric 25.2 cm | metric .23 kg | metric 15 m | metric 4.8 mm | metric 3,223 kgs |
| A5 - Contain It (HD) | Same as the A4 EXCEPT the 1/4" chain replaces the 3/16" and a 1/4" top cable is added to provide greater tensile strength. | | | | | | 11,300 lbs |
| | | | | | | | metric 5,130 kgs |