



Containment Ancillary
Boom Deployment

ScorTow Boom Bridle



New Naval

The ScorTow Boom Bridle is a system designed specifically to tow and manoeuvre oil booms effectively during deployment, recovery and oil containment operations. The bridle is easily connected to oil boom using either U-bolts or ASTM Z-connectors. The compact dimensions of the bridle allow easy handling, and the triangular shape is designed to provide optimum axial force distribution from the boom during towing operations. Shackles connect towing lines to the tow bridle. The tow bridle is an essential accessory for safe and efficient boom towing operations.



TECHNICAL SPECIFICATIONS

Size	750 mm/920 mm/1150 mm/1500 mm boom heights
Float	Closed-Cell Polyethylene Foam
Tension Members	PET Webbing
Fabric	PVC Coated Polyester
Colour	Yellow (other colours on request)
End Connectors	U-Bolts, ASTM-Z

TECHNICAL DATA

The bridle is compatible with all floating containment booms. The bridle is manufactured with PVC-coated Polyester fabric. It incorporates closed-cell polyethylene foam floats providing required buoyancy. The bridle is fitted with a PET Webbing noose for ease of connection by shackle to a towing line. Bright yellow colour increases visibility of the bridle and boom end which is essential during towing operations. Easy to clean and minimal maintenance.

KEY FEATURES:

- Rapid installation
- Enhanced boom manoeuvrability
- Fast connection to tow line
- Optimum axial force distribution
- Variety of end connector options

BOOM OPTIONS:

- A-Series Boom
- C-Series Boom
- F-Series Boom
- Custom Boom Models
- Other Booms

BOOM DEPLOYMENT SET:

- Hydraulic Storage Reel
- Storage Crate or Rack
- Boom
- Hydraulic Power Pack
- ScorTow Boom Bridle
- Anchoring Set