



Permanent Boom tethered under pier

### **Proven Construction and Performance:**

- FLEXIBLE CYLINDRICAL FLOAT MAINTAINS SURFACE CONFORMANCE AND CONSTANT FREEBOARD REGARDLESS OF WIND AND WAVES
- HIGH RESERVE BUOYANCY FOR RAPID HEAVE RESPONSE
- SMOOTH PROFILE MINIMIZES CATCHING OR SNAGGING
- 100% ELECTRONICALLY SEALED SEAMS FOR MAXIMUM STRENGTH AND RELIABILITY
- VERY HEAVY DUTY CONSTRUCTION ASSURES LONG LIFE / LOW MAINTENANCE
- CONTINUOUS GALVANIZED STEEL BOTTOM TENSION/BALLAST FOR STABILITY/DURABILITY

**Section Length:** Standard lengths are 50ft (15m) and 100ft (30m).

**Materials:** Very Heavy-duty vinyl, polyurethane or alloy coated fabrics resistant to abrasion, UV, weather, hydrocarbons, marine growth and most chemicals.

**Flotation:** Flexible, cylindrical float sections of closed cell rolled foam electronically sealed in the boom.

**Ballast/Tension:** Galvanized chain sealed into the skirt and attached to the end connectors assures wave conformance and maintains bottom tension and draft.

**Options:** Standard options include variations in materials (including high visibility colors), float diameter, skirt length, end connectors, and ballast. High-load and night visibility models are also available.

**Contact the Sales Department for additional information and quotations.**