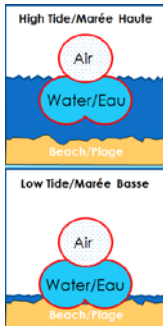




SHORE SEAL BOOM



Inventory (meters)

	Great Lakes	Québec	Atlantic	Total
Shore Seal	320 m	1,310 m	182 m	1,812 m

Application

Mainly used in area where there is tidal effect, it provides seal to the bottom when the tide goes out. It joins to conventional booms in deeper water. Useful when doing shoreline cleaning, using water flooding method.

Description

The boom uses two water-filled lower chambers for ballast and stability. The top chamber is air inflated for buoyancy. It is made of a rugged urethane coated fabric for maximum abrasion and puncture resistance.

Technical Data

Boom section: 15 m (50 ft)
Air chamber: 35 cm (14 in)
Water chambers: 25 cm (9 in)

Ancillaries

Rope
Anchors
Buoys