

Marine Floating Boom

CN-SI6187

Product Overview

Z/CN/SI6187



Specifications	
Boom O/A Length	20 m
Freeboard (Height Above Water)	260 mm
Draft (Depth Below Water Level)	390 mm
Overall Height	650 mm
Tension Strength	30 kn
Product Weight	75 kg
Material	PVC
Wave Height	0.5 m
Wind Speed	10 m/s
Current Speed	1.5 kn

PVC marine floating oil spill boom, suitable for containment of oil and debris. The fence booms can be joined together to form larger containment curtains. The flotation boom has a ballast chain along the bottom edge to maintain full draft to contain oil spills and rubbish. This PVC spill containment boom is an economical and straightforward way to control spilt oil and debris on water. It is rugged and long lasting for extensive use on water. Perfect for ponds, lakes, rivers, in a marina or an oil rig.

This floating boom has chain along its bottom edge inside the PVC acting as weight so it floats vertically and evenly on the water ensuring no contained spill or debris can escape. The boom has good resistance to wave action. It is very easy to deploy in the water and easy to clean and maintain to a high standard.