

INFLATABLE OIL CONTAINMENT BOOMS















Boom barriers are equipment used for the localization, movement, and collection of oil products during emergency oil spills.

INFLATION BOOMS BARRIERS

Inflatable booms are designed for rapid deployment and localization of emergency oil spills.



Product type	Total height (mm)	Freeboard (mm)	Submarine (mm)	Section Length (m)	Force tension (knots)
HBZ 900	900	320	460		50
HBZ 1100	1100	360	520	50	80
HBZ 1200	1200	400	590		100
Product type	Pressure, (Pa)	Wave height (m)	Sweeping speed, (knots)	Wind speed, (m / s)	Section weight (kg)
Product type HBZ 900	Pressure, (Pa)	Wave height (m)	Sweeping speed, (knots)	Wind speed, (m / s)	Section weight (kg) 3,6
	Pressure, (Pa) 4000-6500	Wave height (m) 1 1,5			3 (3)







