



OIL FLAT BOOMS



Boom barriers with a flat float chamber are used for rapid localization of oil spills in the waters of ports, reservoirs, bays, rivers, and open sea.



THE “ECONAD” BOOM BARRIERS ARE USED FOR:

- limiting the spread of pollution on the water surface;
- localizing, moving, and collecting oil in case of oil spills;
- enclosing oil-carrying vessels during cargo operations, thereby providing reliable protection of water areas from pollution;
- protecting coastal lines, harbors, rivers, nature reserves from spilled oil;
- enclosing areas contaminated with oil products during cleaning operations.



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Product type	OFB 350	OFB 450	OFB 600	OFB 750
Total height, (mm)	350	450	600	750
Freeboard, (mm)	120	150	200	250
Waterboard/skirt, (mm)	230	300	400	500
Section length, (m)	10, 20			
Power tension, (node)	15	20	25	30
Ballast	ballast chain or block			
Weight, (kg/m)	2.5	3	3.5	4
Package dimensions (60m)	2.8×1.7×0.6	2.8×1.7×0.7	2.8×1.7×0.8	2.8×1.7×0.9
Availability	is	to order	to order	to order



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