



The solid float PVC boom is an economical, universal boom for intercepting oil spills and other floats on waters. It is suitable for the permanent, stationary deployment on waters. Thanks to its fast deployment and easy operation, it is widely used on rivers, harbors, lakes, offshore oil platforms and other and other waters.

Features

It is made of the high strength fabric coated with orange PVC on its two sides, having excellent resistance to oil and ageing.

The solid floatation boom has a large capacity of buoyancy and excellent wave riding and steadiness.

The boom body is provided with a pulling rope, a strengthening ribbon and tensile ballast chains serving as elements to withstand forces and has high tensile strength.

Specifications:

Specifications	XL600	XL700	XL750	XL800	XL900	XL1000	XL1100	XL1500
Overall Height(mm)	600	700	750	800	900	1000	1100	1500
Freeboard(mm)	150	210	260	280	320	340	370	520
Draft(mm)	380	360	400	420	490	540	560	760
Section Length(m)	20							
Tensile Strength(KN)	20	25	30	45	55	75	85	130
Wave Height resistance	0.5	0.5	1	1.5	1.8	2	2	3
wind speed resistance	8	10	10	15	15	18	20	20
current resistance	1	1	1.5	1.5	2	2.5	2.5	20
20 packing dimension	1*1*0. 6	1.2*1* 1	1.2*1*1	1.3*1.1*1 .1	1.4*1.5*1 .12	1.4*1.6*1 .3	1.4*1.7*1 .4	1.6*1.9*1 .8