

OIL SPILL DISPOSE DEVICE

Inflated Rubber Boom

Inflated rubber boom Features Lightweight, high mechanization, easy to deploy and recover, enables quick response to il spill Excellent wave following characteristics C...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Oil Spill Dispose Device
Standard	EN
Material	Rubber
Weight / Size	Inflated rubber boom Features Lightweight, high mechanization, easy to d...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.	

Technical Specifications

Category	Oil Spill Dispose Device	Model / SKU	Inflated-Rubber-Boom
Standard	EN	Material	Rubber
Weight / Size	Inflated rubber boom Features Lightweight, high mechanization, easy to deploy and recover, enables quick response to il spill Excellent wave following characteristics Convenient to transport and store, easy to clean with integrated supporting facilities Exclusive design, using high intensity non-corrosive fabric as its main carcass, can perform over long periods of time in adverse conditions.	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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Inflated rubber boom

Features

- Lightweight, high mechanization, easy to deploy and recover, enables quick response to il spill
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- Exclusive design, using high intensity non-corrosive fabric as its main carcass, can perform over long periods of time in adverse conditions.

Technical data of WQJ series rubber boom

Type	Over all height(mm)	Unit length (m)	Height above water(mm)	Submer ged depth(mm)	Pull force(kn)	Wave resistanc e(m)	Currents resistance(knot)	Wind resista nce (m/s)	Pulling speed(k not)	Working temperatu re℃	Pressure(Pa)
WQJ1000	1000	200	300	550	140	2	3	15	7	-30-70	5000
WQJ1200	1200	200	400	650	160	2.5	3.5	20	7	-30-70	6000
WQJ1500	1500	200	500	750	200	3	3.5	20	8	-30-70	7000
WQJ2000	2000	200	600	1100	220	3.5	4	20	8	-30-70	8000

