

OIL SPILL DISPOSE DEVICE

Solid Float Rubber Boom

Solid float rubber boom Features: Made of special rubber with high intensity resistant to abrasion oil and weather conditions High buoyancy with even outer shape and easy to store W...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Oil Spill Dispose Device
Standard	DIN
Material	Rubber
Weight / Size	Made of special rubber with high intensity resistant to abrasion oil and...
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	Solid-Float-Rubber-Boom
Standard	DIN	Material	Rubber
Weight / Size	Made of special rubber with high intensity resistant to abrasion oil and weather conditions High buoyancy with even outer shape and easy to store With smooth surface favorable to spilled oil guidance and cleaning Quick universal connectors, enables fast deployment and linking to booms made by other manufacturers Enhanced counterweight gives higher intensity, the boom can form saucer shape which is favorable for holding the oil in rough water-saucer shape effect.	Surface	Made of special rubber with high intensity resistant to abrasion oil and weather conditions High buoyancy with even outer shape and easy to store With smooth surface favorable to spilled oil guidance and cleaning Quick universal connectors, enables fast deployment and linking to booms made by other manufacturers Enhanced counterweight gives higher intensity, the boom can form saucer shape which is favorable for holding the oil in rough water-saucer shape effect.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS	■ Solid float rubber boom ■ Main technical data of WGJ series solid float rubber boom	■ Features:
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Solid float rubber boom

Features:

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- High buoyancy with even outer shape and easy to store
- With smooth surface favorable to spilled oil guidance and cleaning
- Quick universal connectors, enables fast deployment and linking to booms made by other manufacturers
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Main technical data of WGJ series solid float rubber boom

Type	Overall height (mm)	Unit length(m)	Height above water(m)	Submerged depth(m)	Pull force(kn)	Wave resistance (m)	Currents resistance(knot)	Wind resistance (m/s)	Pulling speed(knot)	Working temperature℃

WGJ800	800+/-10	20	280	430	140	2	2.5	11.5	3-7	-30-60
WGJ1000	1000+/-10	20	340	510	160	2.5	3	15	3-7	-30-60
WGJ1200	1200+/-200	20	390	610	180	3	3	20	4-8	-30-60
WGJ1500	1500+/-15	20	500	750	200	3	3.5	20	4-8	-30-60

