

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

LIFE-SAVING ACCESSORIES

PP Melt-Blown Oil Absorbent Socks

Name Oil absorbent booms/socks&nbsp; Material 100%&nbsp;polypropylene ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Life-Saving Accessories
Standard	EN
Material	Name Oil absorbent booms/socks Material 100% polypropylene Technic Mel...
Weight / Size	Name Oil absorbent booms/socks Material 100% polypropylene Technic Mel...
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	Life-Saving Accessories	Model / SKU	PP-Melt-Blown-Oil-Absorbent-Socks
Standard	EN	Material	Name Oil absorbent booms/socks Material 100% polypropylene Technic Melt-blown Features Superfine fiber Color Can be customized Min order 500 Kilograms Size 12.7cm*60cm,12.7cm*3m,12.7cm*6m,7.6cm*1m,7.6cm*1.2m,7.6cm*3.6m,20cm*3m,20cm*6m Sample Free stock sample Absorbent capacity 15 times of its own weight Application Cleaning up oil spills in ocean ,river ,lake or industrial
Weight / Size	Name Oil absorbent booms/socks Material 100% polypropylene Technic Melt-blown Features Superfine fiber Color Can be customized Min order 500 Kilograms Size 12.7cm*60cm,12.7cm*3m,12.7cm*6m,7.6cm*1m,7.6cm*1.2m,7.6cm*3.6m,20cm*3m,20cm*6m Sample Free stock sample Absorbent capacity 15 times of its own weight Application Cleaning up oil spills in ocean ,river ,lake or industrial	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China PP Melt-Blown Oil Absorbent Socks:

Name	Oil absorbent booms/socks
Material	100% polypropylene
Technic	Melt-blown
Features	Superfine fiber



Color	Can be customized
Min order	500 Kilograms
Size	12.7cm*60cm,12.7cm*3m, 12.7cm*6m,7.6cm*1m,7.6cm*1.2m,7.6cm*3.6m,20cm*3m,20cm*6m
Sample	Free stock sample
Absorbent capacity	15 times of its own weight
Application	Cleaning up oil spills in ocean ,river ,lake or industrial