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## NOFI BOOMBAG

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The speed of the first response often determines whether the oil spill remains a minor incident, or if it develops into a more costly spill. The NOFI BoomBag is specially designed for fast response with minimal requirements for boats and personnel. The boom is packed in a zigzag pattern inside the NOFI BoomBag.

It is a standard NOFI EP series solid flotation boom, renowned in the market for reliability, ease of handling and ability to contain the oil. The NOFI BoomBag may be stored on the quayside for immediate deployment. It may also be stored on a trailer for transportation on land or in a warehouse using forklift for transportation to the quay.

In both cases the time required to mobilize the boom for towing is extremely short. Mobilization and towing out requires two people, and any available boat can be used.

# NOFI BoomBag



## TECHNICAL SPECIFICATIONS | NOFI BOOMBAG

MODEL	250 EP / 150 M	250 EP / 200 M	250 EP / 300 M	350 EP / 150 M	350 EP / 200 M
Freeboard size	250 mm	250 mm	250 mm	350 mm	350 mm
Skirt depth	350 mm	350 mm	350 mm	500 mm	500 mm
Standard section length	25 m	25 m	25 m	25 m	25 m
Fabric freeboard	PU/PVC, 680g/m <sup>2</sup>	PU/PVC, 680g/m <sup>2</sup>	PU/PVC, 680g/m <sup>2</sup>	PU/PVC, 680g/m <sup>2</sup>	PU/PVC, 680g/m <sup>2</sup>
Towing speed (STW)	15 knots	15 knots	15 knots	15 knots	15 knots
Wave height	1.5 m	1.5 m	1.5 m	2 m	2 m
Inflation system	Expanded polystyrene	Expanded polystyrene	Expanded polystyrene	Expanded polystyrene	Expanded polystyrene

Stored on wooden pallet with lifting slings

LENGTH / EP	250 EP / 150 M	250 EP / 200 M	250 EP / 300 M	350 EP / 150 M	350 EP / 200 M
L x W x H (m)	2,6 x 2,2 x 1,7	3,6 x 2,2 x 1,7	5 x 2,2 x 1,7	3,6 x 2,2 x 2,2	5x2,2x1,9
Total weight	720 kg	930 kg	1310 kg	1100 kg	1350kg

Stored on steel pallet without lifting slings.

LENGTH / EP	250 EP / 150 M	250 EP / 200 M	250 EP / 300 M	350 EP / 150 M	350 EP / 200 M
L x W x H (m)	3,6 x 2,25 x 1,7	3,6 x 2,25 x 1,7	5 x 2,25 x 1,7	3,6 x 2,25 x 2,2	5x2,25x1,9
Total weight	870 kg	1110 kg	1610 kg	1320 kg	1650kg