

## TECHNICAL SPECIFICATIONS OIL TRAWL



NO-T-600-S	
OPERATIONAL DATA	
Wave height maximum	2,0 meter
Wave height significant	1,0 meter
Wind force normal	14 m/s
Wind force maximum	18 m/s
Towing speed during oil recovery	<2 m/s ( < 4 knot)
Towing force minimum	4,0 kN
Towing force maximum	16,4 kN
PHYSICAL DATA	
Diameter freeboard	600 mm
Length guiding booms (each side)	24 m
Inlet	25 m
Skirt depth	150-300 mm
Breaking strength tension member top	23,5 kN
Ballast / tension member bottom	13x82 mm Galvanized chain
*Weight ballast	2,95 kg/m
*Breaking strength Tension member bottom	159 kN
Storage volume	4,7 m <sup>3</sup>
Buoyancy / weight ratio	34/1
Weight boom	8,5 kg/m
MATERIALS	
*Freeboard, skirt and splitter	900 g/m <sup>2</sup> PVC-coated fabric
*Bag	1250 g/m <sup>2</sup> PVC/TPU-coated fabric
Tension member top	50 mm PVC-coated polyester webbing
Ballast / tension member bottom	Galvanized steel
Color	Orange

All values marked (\*) can vary to some extent

**For more complementary information, please contact NorLense**  
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