

SPECIFICATION FOR EMERGENCY OIL WATER SEPARATOR



	0447
Size	2.5 x 1.0 x 1.0 m
Estimated throughput	5 tonnes per hour
Weight	60 kg

Description: The easy assembly power coated steel frame gives the product its strength and easily collapses for ease of transportation by car.
 The three stage filtration process includes:
 Stage 1 - Settling area and primary oil removal
 Stage 2 - Coalescing filter and oil removal
 Stage 3 - Oil absorbents and clear water discharge

Construction: Manufactured from hydrocarbon and UV resistant PU coated fabric with easy assembly powder coated mild steel frame.

Safety Data: Further technical advice is available if required.

Note: All weights, dimensions, and other figures quoted are approximate.
 The flow rate through the separator is dependent on conditions and contamination.
 You must check with the relevant authority before discharge.

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