



Quality
Reliability
Innovation



An effective solution for the recovery of oil, tar balls and debris

- Effective manoeuvrability in coastal waters, harbours or sheltered waters
- Can be reconditioned and reused in under 30 minutes
- Effective system for the recovery of crude oil and debris that cannot be pumped
- Available in two sizes

The net is an effective system for the recovery of oil, tarballs and debris that cannot be pumped, emulsified or dispersed.

The efficient design provides a surface and underwater containment filter to capture any oil or debris floating on the surface of the water or submerged beneath.

Available in two sizes, the net can be used to combat oil spills in varying conditions.

The 2 ton net can be towed by a boat that is at least 5m long and 40hp. Its size allows effective manoeuvrability in coastal waters, harbours or sheltered waters.

The containment filter is able to hold 2 tons of oil or debris before it has to be hoisted.

The 2 ton trawl containment filter can be reconditioned and reused in approximately 20 minutes, saving valuable time in an oil spill.



The 8 ton net has been designed to be towed by one vessel that is at least 12m long and 150hp. The 8T net can also be towed behind 2 vessels.

The 8 ton containment filter has the ability to be reconditioned and reused in approximately 30 minutes and can contain up to 8 tons of oil or debris before it has to be hoisted.

The net has been adapted for use on oyster boats and mediterranean fishing boats.



	8 ton Trawl Net	2 ton Trawl Net
Dimensions of the Trawl:	Width: 20m	Width: 7m
Weight of the net:	650kg	200kg
Volume of the full net when deflated:	2m ³	1m ³
Collecting capacity:	Approx 8 tons	2 tons
Filtering cod-end opens to a maximum of	5.00m x 1.80m	1.90m x 1.40m
Minimum size of craft required:	12m length boat	5m length boat
Minimum engine required:	150hp	40hp
Speed of the trawl:	1.5 to 2 knots	1.5 to 2 knots