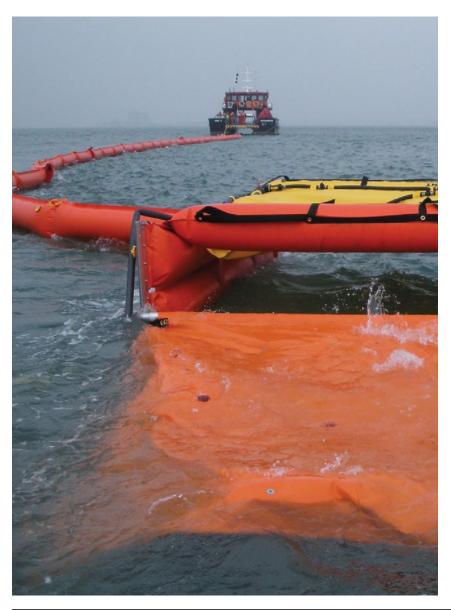
## Dispersant Systems









## **NeatSweep**®



**ELASTEC NeatSweep**® is a precision oil spill dispersant application system that provides a large encounter rate for oil spilled on water. The dispersant pump automatically detects the speed of the towing vessel and self-adjusts the spraying rate according to pre-set parameters. A mixing panel is towed behind the dispersant application zone (DAZ) to help mix the oil spill dispersant with the oil on the water's surface.





## BoomVane Spray

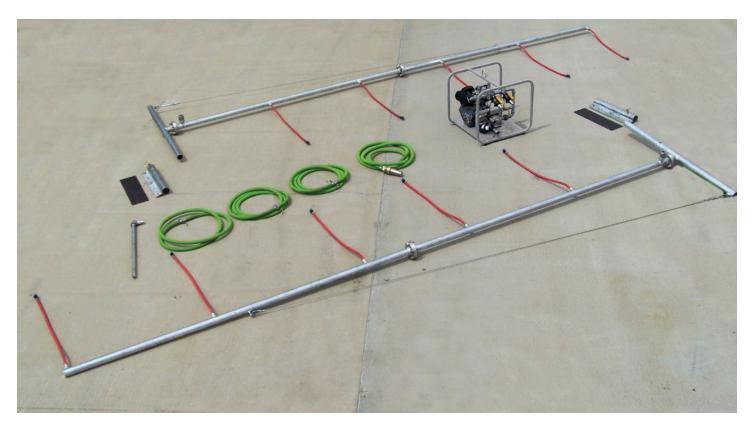


The **ELASTEC BoomVane™ Spray** system can be deployed from small service vessels, such as coastal fishing boats, pilot and work boats, for dispersant application on marine oil spills. The 1m BoomVane allows for a wider spray width (65 ft / 20 m) than conventional arm systems.

The BoomVane Spray has been developed with funding from NOFO (Norwegian Clean Seas Association for Operating Companies) with the objective of providing low displacement vessels a way to safely spray dispersant in deep water close to shore.



## **ElaSpray**



**ELASTEC ElaSpray** is designed for easy installation on tugboats, offshore supply vessels or other types of vessels. The system contains a compact diesel engine driven pump for spraying diluted or neat dispersant. Two marine grade aluminum spray arms are mounted on the supporting post and secured by the topping wires. Each standard spray arm is mounted with five spray nozzles.

