

The Sea Spill

SEASCORPION
SYSTEMS 

**The launchable
emergency
response
containment
system**



Satisfies marine law & insurance pollution control requirements

Weighted inflatable boom technology for effective containment in all sea states

Double inflatable boom for improved containment capability

Contained pollution can be drawn back to ship or platform side

Weighted boom ends ensure effective containment against vessel

Effective containment assists ease of pollutant recovery via suction or absorption pillows

User safety: lightweight, non-pyrotechnic pneumatic launch systems

Compatible with Restech PLT maxi and mini launch systems

Extended range with unique powered projectile launch system

Launch distances 30 to 80 metres (dependent on system used)

Portable, gunnel or tripod mounted launch options

The Sea Scorpion product range also includes The Sea Scorpion LVI, a non-lethal vessel immobilization system & The Sea Saver MOB recovery system, both compatible with the same Restech launch systems.

Sea Scorpion Systems Ltd

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Apart from the direct environmental impact, the financial and public relations implications associated with an unforeseen pollution incident can be extremely damaging.



Industry sectors & organizations that would benefit from Sea Spill's unique capabilities include:

Dedicated Port pollution control agencies

Environmental protection agencies

Harbour Masters & Port authorities

Military vessels

The marine leisure industry

Inland waterways pollution control agencies

Shipping & fishing organizations & operators

Swift initial containment response not only reduces environmental impact but also demonstrates that the responsible company or organization has effectively planned to mitigate the risks associated with such unfortunate but inevitable incidents.

Over 80% of reported oil spills occur within port and harbour areas. However, the majority are small in size and result from normal operations such as loading and bunkering (MPCU 1997).

Sea Spill, a launchable emergency response containment system, has been specifically designed to provide a cost-effective solution to these issues

Launched from Restech's range of PLT maxi and mini pneumatic systems, with extended range capabilities offered by Sea Scorpion System's own unique powered projectile booster, the Sea Spill is effective even in strong wind and rough sea states.

The Sea Spill's double depth inflatable containment boom can be launched beyond the spill, for a distance of 30 to 80 metres (dependent on system used) and then steered to encircle the affected area. The pollutants can then be drawn safely back to a ship or harbour-side for safe recovery via suction or absorption pillows.

Apart from extended launch range, the Sea Spill has several other enhanced features to assist in effective pollutant recovery. The inflatable boom is weighted to improve rough weather containment, weighted boom ends ensure containment against a vessel side and luminescent boom lighting technology assists with night-time recovery operations.

The technology developed for the Sea Spill has also been incorporated, by Sea Scorpion Systems Ltd, into two additional maritime safety/incident-related products:

- The Sea Scorpion LVI, a non-lethal vessel immobilization system
- The Sea Saver, a revolutionary MOB recovery system

These two new products can also be launched from the same range of Restech PLT systems. Separate information leaflets are available. As maritime law dictates that commercial maritime vessels & installations must have an effective MOB launch system, the compatibility of the three products in the Sea Scorpion Systems range, offers a complete marine safety & pollution control package – at a very affordable price.

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Trade & International distribution enquiries welcome

Patent & other intellectual property protection rights are currently under application for all Sea Scorpion Systems Ltd products