

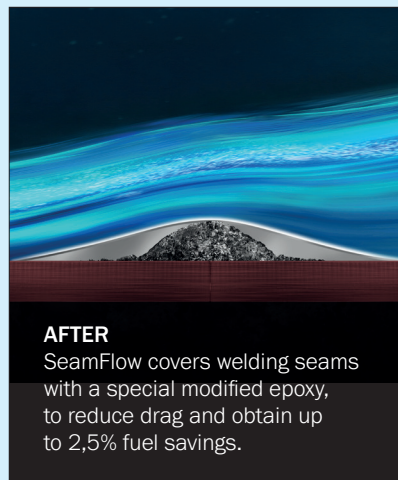
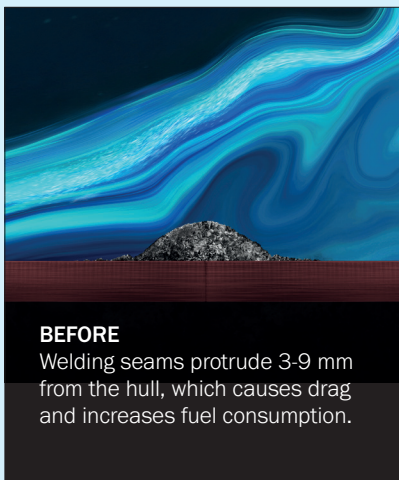
SeamFlow

A smooth operation
for big savings.



Up to
2.5%
fuel savings

SeamFlow is the first ever application weld fairing system for ship hulls. By smoothing over rough welds, it significantly lowers drag and consequently reduces fuel usage by up to 2.5%.



Welds are a drag

With around 5 kilometres of weld seams in a ship's hull, even though they're only between three and nine millimetres high, their dragging effect on a vessel's operation adds up to a significant amount.

We've looked at the problem like no one else

With our strong experience in marine coatings, we're uniquely placed to create a viable, fast solution to rough welds. SeamFlow covers and smoothens the welds outline to reduce water turbulence and lower drag.

A smooth operation

SeamFlow isn't just a weld fairing. It's an entire system of coating, tools and a dedicated service team to supervise the application process so that it becomes a smooth and integral part of dry-dock operation.

A simple solution that adds up to a big deal

SeamFlow is a smart and simple solution for ship owners to reduce costs and meet environmental targets without the need for any significant additional downtime.

With fuel savings of up to 2.5%, applying SeamFlow gives potential savings of up to \$1.8 million and up to 12.000 tons carbon emission in just 5 years.

