

RANGE OVERVIEW

Seaflex SeaStow™ Fender Overview



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Improving Vessel Safety Since 1987.

Unique Seaflex Fenders

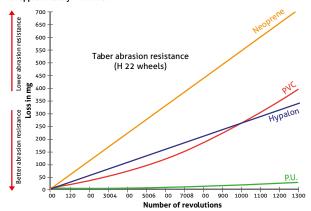
All Unique Seaflex Fenders are constructed from first grade
 Polyurethane coated high-tenacity polyamide base cloth. The
 coating provides extremely high abrasion and UV resistance,
 coupled with excellent air retention and mechanical weld
 strength.

The inflation/ deflation valve is a Leafield C7, commonly found on high quality RIB's which mates to many types of inflation pumps.



+ End fittings are M12 stainless steel eyes, connected by internal webbing strop that ease the end loads and allow suspension in any attitude from horizontal to vertical. Inflated to 0.5psi, these low-pressure fenders are robust units providing high-energy absorption, with the deflated units needing only about 10% of the normal storage space. Unique Seaflex Fenders provide a smart and tidy solution where stowage space is at a premium.

Different coated fabrics tested for abrasion resistance All approximately 1mm thick



SeaStow Specifications

Part No.	Ø (mm)	L (mm)	
15-30	375	750	
15-60	375	1500	
18-30	500	750	
18-60	500	1500	
24-30	600	750	
24-60	600	1500	
30-60	750	1500	
40-60	1000	1500	
40-120	1000	3000	





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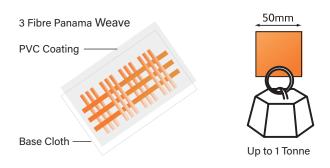
Technology, Service and Support

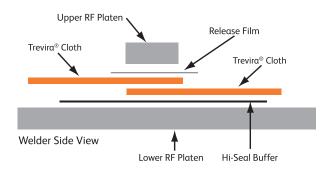
Manufacturing Technology

+ All Seaflex products are designed and manufactured in the UK. Our bag canopies are constructed from High Tensile Trevira® Polyester base cloth (either 2 /2 or 3 /3 fibre panama pattern weave) coated with heavy duty UV stabilised PVC coating or, for special applications, polyurethane. Trevira is incredibly strong; a 50 mm wide 3/3 strip has a break load of approximately 1 tonne. The panels for our bags are precision cut on our 15 metre long, 3 metre wide advanced automated table for perfect repeatability. Once inspected and approved panels are assembled by skilled personnel to using Radio Frequency welding to strict quality control standards.

Certification

 + All our work is carried out within a system which complies with the ISO 9001-2009 Quality Management Standard as audited by Lloyds Register Quality Assurance for full traceability – and we have now gained ISO 14001 and ISO 18001 accreditation.





Service

Whether for hire or sale, all Seaflex products are sent out fully tested and inspected against their build criteria. And we do also offer on-site support to our clients in the use of our products

 this most often happens within the more complex buoyancy applications for our products.

In the event that your Seaflex product should suffer minor damage in service, we can supply an approved, boxed field service kit comprising of patches, a professional quality heat gun and instruction manual to make good minor leaks prior to product refurbishment.

We can also advise on the viability of carrying out more extensive repairs, which would typically be undertaken either at our factory or at one of our approved service centres.

Support

+ Our support philosophy is "Wherever, Whenever". This underlines the Seaflex commitment to not just sending out tested, proven products in proper shipping crates and with the most comprehensive documentation package in the business – but to assisting our customers in every way possible throughout their time using our products, whether the job is a hire project or an equipment sale.

We offer worldwide support to our customers via either email or phone from head office in the UK and via our ever-growing network of offices and partners around the world.

You can put your trust in Seaflex – we won't let you down.















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🧶 Unique Group's Buoyancy & Ballast products are available for hire or purchase from more than 20 other worldwide locations via our network of independent partners. Please contact us for more details.