

Build the **better** boat.

Advanced flotation. Reduced environmental impact.



ecomarine™

Ecomarine™ is a two-component rigid polyurethane foam engineered for flotation, structural support, and comfort in marine applications. Designed for the boating industry, it delivers reliable buoyancy, strong adhesion, and long-term durability in both recreational and commercial environments.

Formulated with FSI's patented Ecomate® blowing agent technology, Ecomarine™ provides a sustainable alternative to HFC-based systems while maintaining the performance manufacturers depend on. It supports a smooth transition to environmentally responsible materials without requiring major process changes.

Engineered for versatility, Ecomarine™ offers consistent processing, excellent flotation properties, and dependable performance across a wide range of marine applications, from small vessels to large structural components.



fsi.co



Manufacturing efficiency and reliable flotation performance.

Ecomarine™ is engineered for consistent processing and dependable results, offering excellent flowability and strong adhesion. It integrates easily into production environments, helping manufacturers maintain efficient throughput while producing high-quality flotation components.

Proven, sustainable foam technology.

Ecomarine™ is powered by patented Ecomate® blowing agent technology, enabling manufacturers to achieve high-performance flotation while reducing environmental impact. This advanced chemistry eliminates the need for HFCs while maintaining the processing reliability and product performance manufacturers depend on.

- ✓ Zero GWP
- ✓ Non-VOC
- ✓ No HFCs, HCFCs, or CFCs
- ✓ PFAS-free alternative
- ✓ Meets global environmental regulations
- ✓ Seamless system integration

Responsive technical support.

FSI stands out for its unmatched customer support and industry expertise. We've helped businesses launch foaming operations, engineered specialized foam systems to tackle complex challenges, and provided continuous on-site service to ensure optimal performance.

- ✓ Production demo, trial, and implementation
- ✓ Process consultation
- ✓ Custom formulations



Superior flotation
Properties



Environmental
Performance



Regulatory
Compliance



Seamless
Transition



Durable
Performance



Processing
Consistency



Environmentally
Responsible