



Strength meets sustainability.

Built for consistent processing and dependable structural performance.



Genfoam™ is a 100% water-blown rigid pour-in-place polyurethane system engineered to deliver structural performance, processing efficiency, and environmental responsibility across a wide range of applications. Designed as a sustainable alternative to HFC- and HFO-based systems, it enables manufacturers to reduce environmental impact without sacrificing performance.

From composite cores and flotation devices to decorative trim and taxidermy forms, Genfoam™ provides reliable strength, consistent processing, and high-quality results. Its versatile formulation supports seamless integration into existing production environments, often without the need for new equipment or process changes.

Built for modern manufacturing, Genfoam™ combines proven polyurethane performance with environmentally responsible chemistry, helping manufacturers lower emissions, reduce costs, and meet evolving regulatory requirements.



fsi.co



Manufacturing efficiency and sustainable performance.

Genfoam™ is engineered for consistent processing and reliable results, enabling manufacturers to improve production efficiency while reducing environmental impact. Its water-blown chemistry simplifies integration and supports repeatable, high-quality output across diverse applications.

Proven, sustainable foam technology.

Genfoam™ utilizes advanced water-blown technology to eliminate the need for harmful blowing agents while maintaining strong foam performance. This approach supports compliance with global environmental regulations and long-term sustainability initiatives.

- ✓ Zero GWP
- ✓ Zero ODP
- ✓ VOC-exempt
- ✓ No HFCs or HFO/HCFOs
- ✓ EPA SNAP compliant
- ✓ Montreal, Kyoto, and Kigali compliant

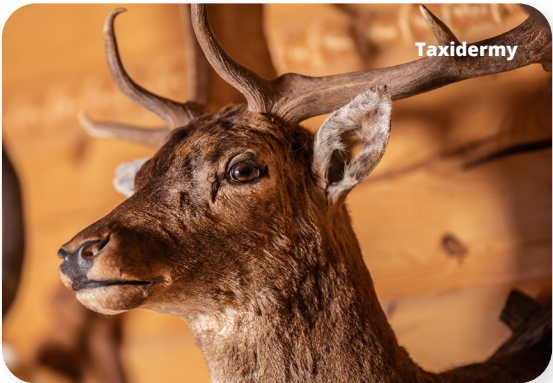
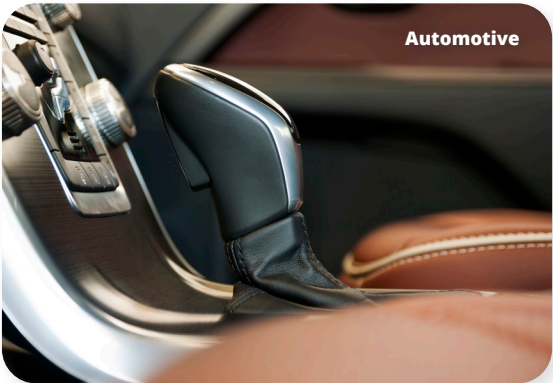
Responsive technical support.

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

A wide range of applications.

Genfoam™ delivers structural performance, lightweight properties, and sustainability for industrial and specialty manufacturing, making it ideal for both new product development and eco-friendly production.



Environmental
Performance



Regulatory
Compliance



Seamless
Transition



Processing
Versatility



Cost
Efficiency



Proven
Performance



Environmentally
Responsible