

Mastering Science To Serve Our Customers



INNOVATION ADVANTAGES

- Significantly reduces the weight of frames
- Lowers seat system cost
- Reduces tooling cost and development lead time
- Easier and safer trim assembly operations
- Better trim appearance through improved closure mechanism
- Anatomically formed A-surface improves comfort and offers cushion savings opportunity
- Integrated anti-submarine and energy management properties can enhance safety
- Improved acoustical performance

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Lightweight Seat Frame Technologies

StructureLite® products are offered in Polyurethane and Expanded Polypropylene, and are used in seat cushion, backs and bolster applications. This technology is designed to offer a simplified frame solution to replace heavy, complex components, and offers many other integrated, value added features.

StructureLite® solutions can reduce or eliminate steel stampings and wires, to significantly lower the weight of any seat frame. They can also improve comfort, safety, acoustics, appearance and overall system cost.

With a focus on low mass alternatives, StructureLite® technologies continue to evolve and further contribute towards improved fuel efficiencies, and better environmental performance.

> StructureLite® is another GreenLite Innovation



GreenLite Innovations by The Woodbridge Group include a growing menu of high performance, low mass automotive foam solutions, to help improve fuel efficiency and reduce ${\sf CO}^2$ emissions.

More, Better, Faster