



The Composites Solution Partner

At a Glance

- More than 50 years of materials and molding expertise
- 4,500 employees across North America
- More than \$1 billion in annual sales
- 14 strategically located facilities

Quick Facts

- We compound our own composite materials, then ship it to our plants where it is molded into components for our customers in the automotive, heavy truck and recreational vehicle markets
- Our proprietary thermoset and thermoplastic formulations include:
 - **TCA Float™** an ultra-lightweight material with a sub- 1.0 specific gravity density for Class A applications
 - **TCA Ultra Lite®**, a 1.2 specific-gravity, Class A body panel material that meets OEM standards for surface quality and can withstand E-coat oven conditions.
 - **Structural Ultra Lite®** material is 60 percent lighter than steel, and won't dent, rust or corrode like a metal will. This material is ideal for structural applications, including pickup truck boxes and EV battery cases and covers.
 - **EV Battery Enclosure** formulations that address flame retardancy and thermal runaway.
 - Other formulations that address customer needs for low VOC, UV resistance, scratch resistance and NVH reduction.
- Headquartered in Auburn Hills, Michigan, CSP has manufacturing facilities in Indiana, Louisiana, Michigan, North Carolina, Ohio, and Texas in the United States; and Saltillo, and Tijuana, in Mexico.
- Our in-house stamping operation secures our supply of needed parts and protects our ability to provide on-going, uninterrupted shipments to our customer base.

Services

- CSP is a vertically integrated, full-service supplier developing materials, components and systems that meet our customers' needs today, while anticipating their needs of tomorrow.
- With one of the most advanced materials development teams in the world, we are first to market with many new, highly-engineered lightweight composites.

Sustainability

- CSP's sustainability plan is to provide environmental value solutions for the automotive industry through a holistic approach to increase the sustainability of its fiber reinforced composite products by addressing all aspects from cradle to grave.

Sample Applications

- Class A body panels
- Heavy truck hoods, sleeper roofs
- Pickup boxes and other structural components
- Modular roof systems
- Outboard motor engine covers and cowls
- EV battery cases

Learn more at thecsp.com