

Our mission statement is to be a performance driven organization, committed to being a global leader in providing high quality composite materials. We partner with customers and suppliers to deliver innovative, industry-leading solutions. We are committed to Operational Excellence and to Crane Values as our path to profitable growth for the benefit of our employees and stakeholders.

You can depend on Crane Composites for in-house support. Our extensive product support program is implemented at facilities worldwide, with a high-caliber staff that is focused on the needs of the customer.

We offer a range of services that support the Building Products, Recreational Vehicle, and Transportation industries.



[Crane Composites Capability Brochure](#)



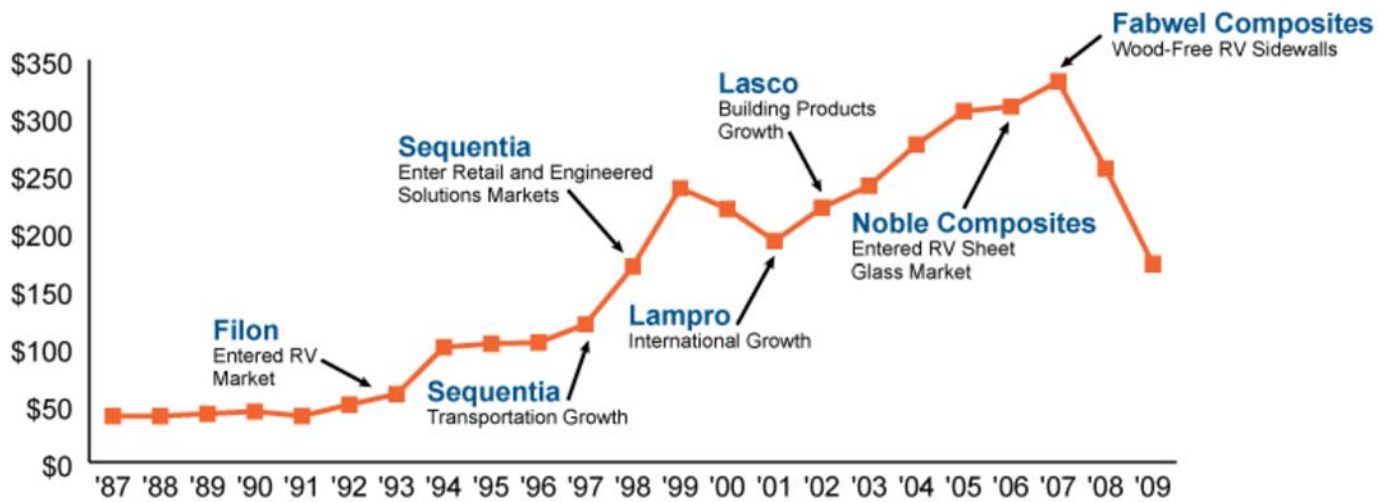
Over 55 Years of Dedicated Quality and Service

Founded as Kemplite Company in 1954, Crane Composites is currently the world's leading manufacturer of fiber-reinforced plastic composite materials.

During our years as Kemplite, we grew steadily, acquiring the Filon manufacturing facility in Jonesboro, AR, in 1993 and Sequentia, Inc. in Grand Junction, TN, a manufacturer of frp for the Building Products industry, in 1998. In 2001, we extended our manufacturing operations to the U.K. by acquiring Lampro, Britain's leading frp producer. In 2002, we acquired another frp manufacturer, Lasco Composites LP in Florence, KY, and Qualis, a film embossing company. Our presence in the Recreational Vehicle market was extended through the acquisitions in Goshen, IN of Noble Composites in 2006 and the Composite Panel Business and Research and Development Center of Owens Corning in 2007, a portion of the Fabwel business unit.

Crane Composites employs more than 650 people worldwide and maintains manufacturing sites in Channahon, IL.; Jonesboro, AR.; Florence, KY.; Goshen, IN and Alton, England. [Click here to see photos and addresses of our facilities.](#) We are committed to pursuing service and Operational Excellence.

Since its inception, Crane Composites has pioneered new products into new markets with new technology resulting in patents and leadership in the products it manufactures. The emphasis today has broadened to include national and international market areas in the Building Products, Recreational Vehicle, and Transportation sectors.



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