

NORTH AMERICA CONSTRUCTION COMPOSITES MARKET FORECAST 2017-2026

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Abstracts

KEY FINDINGS

The North America construction composites market was at \$ 1303 million in 2016. Between the forecast years of 2017-2026, the market growth is likely to catapult with a 6.72% CAGR, generating a total revenue of \$2480 million.

MARKET INSIGHTS

An increasing emphasis on green constructions is driving the demand for composites market in North America. Composite fabricators are increasingly being used for redeveloping old architectural structures and increasing the life of bridge lock-up device systems. Glass fibers are the most popular fiber types in the U.S market. Fabrication processes in the U.S include spray-up, hand lay-up, and filament winding. Transportation and construction are the two major applications for composite materials in the U.S. Similarly, the Canadian region is experiencing a growth in commercial as well as residential building projects, which is significantly aiding the expansion of construction composites in the region.

COMPETITIVE INSIGHTS

Major companies dealing in construction composites for the North American region include Timbertech Limited, Trex Company Inc, Exel Composites, Fiberon Llc, CPG International, Strongwell Corporation, Fibergrate Composite Structures Inc, Hughes Brothers Inc, Upm Biocomposites, Advanced Environmental Recycling Technologies, Fibrolux Gmbh, Schoeck International, Diversified Structural Composites Inc and Bedford Reinforced Plastics.



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