

FACTOID: How “Green” are pultruded products?

Universal Pultrusions LLC is dedicated to environmental well-being and community health. We ‘think globally and act locally’ in every way possible.

Our doors, louvers and frames are manufactured from the ‘greenest’ materials possible which uphold our overarching objective to produce high-quality durable products with long service lives and minimal maintenance requirements.

The ‘foam core’ of our door panels has been cited by the U.S. Environmental Protection Agency (EPA) for its responsible impact on the environment and has also earned Energy Star standing.

The resin used in our pultruding process and the polyurethane industrial coating we use are both FDA approved.

Environmental benefits of our pultruded products include reduced magnetic fields, low embodied energy* and non-conductive insulation against heat and cold, all of which saves energy and further reduces overall life-cycle cost.

In addition, this durable longevity results in less frequent replacement which reduces the marketplace need for retrofit products to be manufactured which further conserves energy expended for transportation, manufacturing and installation.

And if disposal of a pultruded product is ever necessary FRP materials pose no known threat to the environment.

****Embodied Energy** refers to the quantity of energy required to manufacture, supply to the point of use, maintain and ultimately dispose of any given product.*

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The Ultimate in Fiber Reinforced Polymer Door Systems

