

**Article Information Sheet*****Fiberglass reinforced cured thermoset polyester profile shape***Version Number: 2.0  
Revision Date: 8/24/2016Page 1 of 2  
Print Date: 8/24/2016**ARTICLE INFORMATION SHEET**

PolyOne provides this Article Information sheet as a convenience to our customers. A Safety Data Sheet (SDS) has not been prepared for these products because they are **articles** as defined by hazard communication regulations such as the Occupational Safety and Health Administration's Hazard Communication Standard (29 CFR 1910.1200(b)(6)(v)): "**Article**" means a manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical, and does not pose a physical or health risk to employees.

**Article Identification**

<b>Product Family</b>	:	Glasforms fiberglass reinforced composite
<b>Product Names</b>	:	Mechanical structural member
<b>Product Form(s)</b>	:	Profile Shapes: rods, tubes, sheets, bars, etc.
<b>Primary Resin(s)</b>	:	Cured thermoset polyester resin
<b>Intended Use</b>	:	Electro-mechanical/industrial/corrosion resistant/consumer/sporting
<b>Manufacturer</b>	:	<b>GLASFORMS, INC.</b> 3850 Pinson Valley Pkwy Birmingham, AL 35217  1 (205) 856-0033 or 1 (866) 737-2066
<b>Emergency telephone number (with hours of operation)</b>	:	<b>CHEMTREC 1-800-424-9300</b> (24 hrs. for fire or accident/incident involving product).

**Advisories**

There are no known or identified hazards associated with normal use of this material as intended by the manufacturer.

These products may burn if exposed to flame or excess heat. Combustion involving these products can be expected to evolve normal decomposition products such as carbon monoxide and carbon dioxide, but other

**Article Information Sheet*****Fiberglass reinforced cured thermoset polyester profile shape***

Version Number: 2.0  
Revision Date: 8/24/2016

Page 2 of 2  
Print Date: 8/24/2016

decomposition products may also be produced. Care should be taken to avoid conditions that might cause overheating or combustion of this material.

We have considered hazards of this material “as provided” to the customer. We cannot speculate or identify all potential hazards of downstream processing or mishandling of this article (for example mechanical irritation from particles resulting from cutting or other processing, or fumes from overheating, or combustible dust generation). The user must consider its own processing of the article in its own hazard determinations. If you have any questions on the safe handling or processing of this product, please contact us.

**Disposal considerations**

The generation of scrap and non-hazardous solid waste should be avoided or minimized wherever possible. Disposal of this product and any scrap or by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non-recyclable products via a licensed disposal contractor. Packaging materials should be recycled whenever possible. Incineration or landfill should only be considered when recycling is not feasible. This product, scrap and by-products from this fiberglass reinforced, cured thermoset polyester material, and any packaging materials or containers must be disposed of in a safe way. Empty packaging, containers or liners may retain some product residues.

**Transport information**

This product is not regulated under U.S. DOT, IATA or IMDG for transport.