

Insul-Bag

An encapsulated polyethylene bag filled with your materials of choice. Fill noisy areas around the house, automobile or office with MAP's Insul-Bags.

TYPICAL USES

- Road noise and cabin acoustics
- Cinder block insulation
- Small engines
- Home/residential

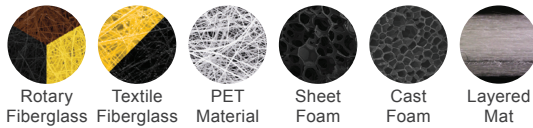
FEATURES

- Lightweight
- Cost effective
- Flexible
- Durable
- Low tooling costs
- Allows repeatable end-use installation
- Custom sizes

AVAILABILITY

Molding Medias

MAP is a compression molder of many medias, inquire for custom options.



PROPERTIES

Rotary Fiberglass

| | |
|--------------------------|----------------|
| Max. Service Temperature | 350°F |
| Thickness Range | 0.09 - 4.0 in. |
| Density Range | 1.5 - 20 PCF |

Textile Fiberglass

| | |
|--------------------------|---------------|
| Max. Service Temperature | 400°F |
| Thickness Range | 0.5 - 4.0 in. |
| Density Range | 1 - 6 PCF |

PET Material

| | |
|--------------------------|---------------|
| Max. Service Temperature | 230°F |
| Thickness Range | 0.125 - 1 in. |
| Density Range | 1 - 12 PCF |

Sheet Foam

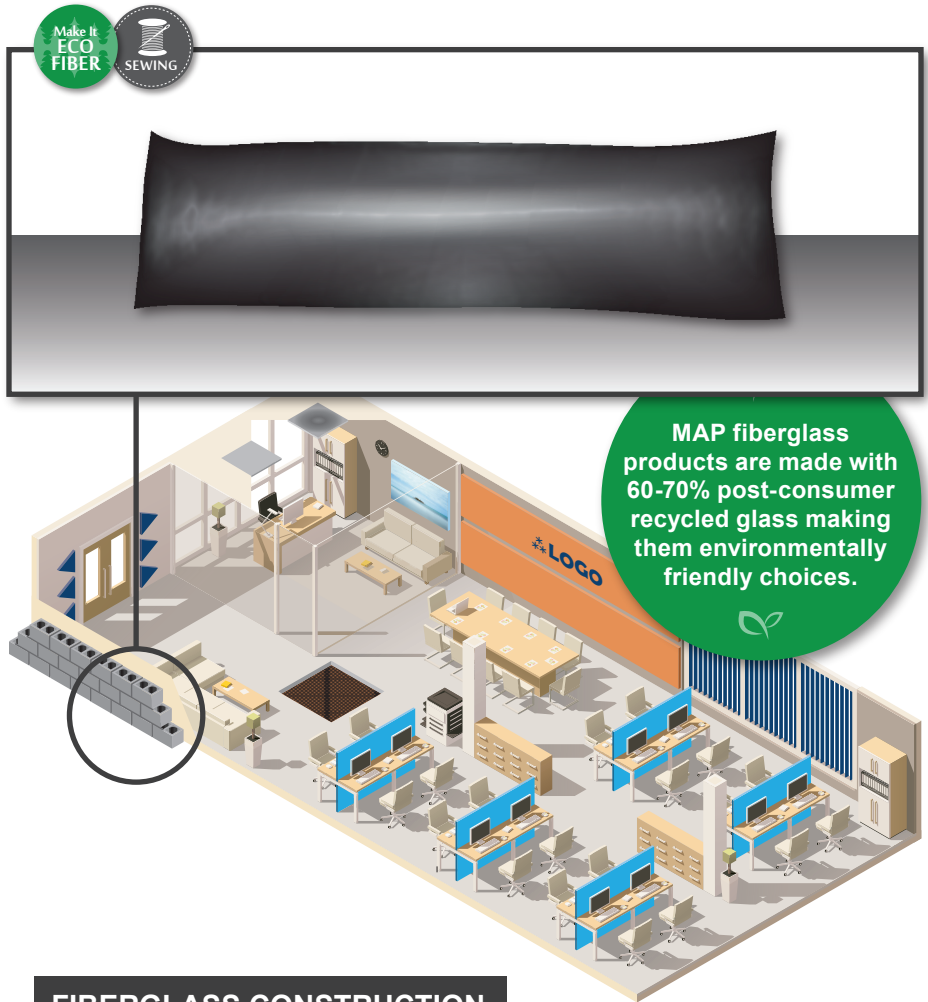
| | |
|--------------------------|----------------|
| Max. Service Temperature | 300°F |
| Thickness Range | 0.125 - 12 in. |
| Density Range | 1 - 4.4 PCF |

Cast Foam

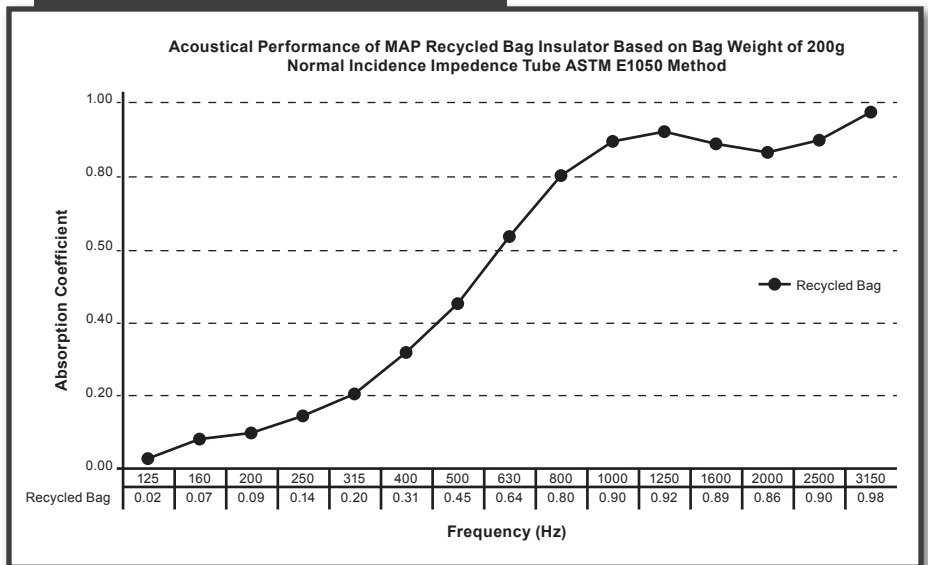
| | |
|--------------------------|---------------|
| Max. Service Temperature | 300°F |
| Thickness Range | 0.25 - 12 in. |
| Density Range | 2.5 - 50 PCF |

Layered Mat

| | |
|--------------------------|----------------|
| Max. Service Temperature | 230°F |
| Thickness Range | 0.09 - 0.5 in. |
| Density Range | 8 - 12 PCF |



FIBERGLASS CONSTRUCTION



MAP of Easton, Inc.
3 Danforth Drive
Easton, PA 18045
Phone: 610-253-7135
Fax: 610-253-1664

Clarksdale, Mississippi
600 Highway #322
Clarksdale, MS 38614

Granger, Indiana
13065 Anderson Rd
Granger, IN 46530

Elkhart, Indiana
3733 Lexington Park Dr
Elkhart, IN 46514

Made in the USA

www.MapEaston.com
Email: sales@mapeaston.com

LIT-040
Rev 06-27-2017
©2017 MAP

Contact us for pricing today!