MAP A Sound Insulation Company

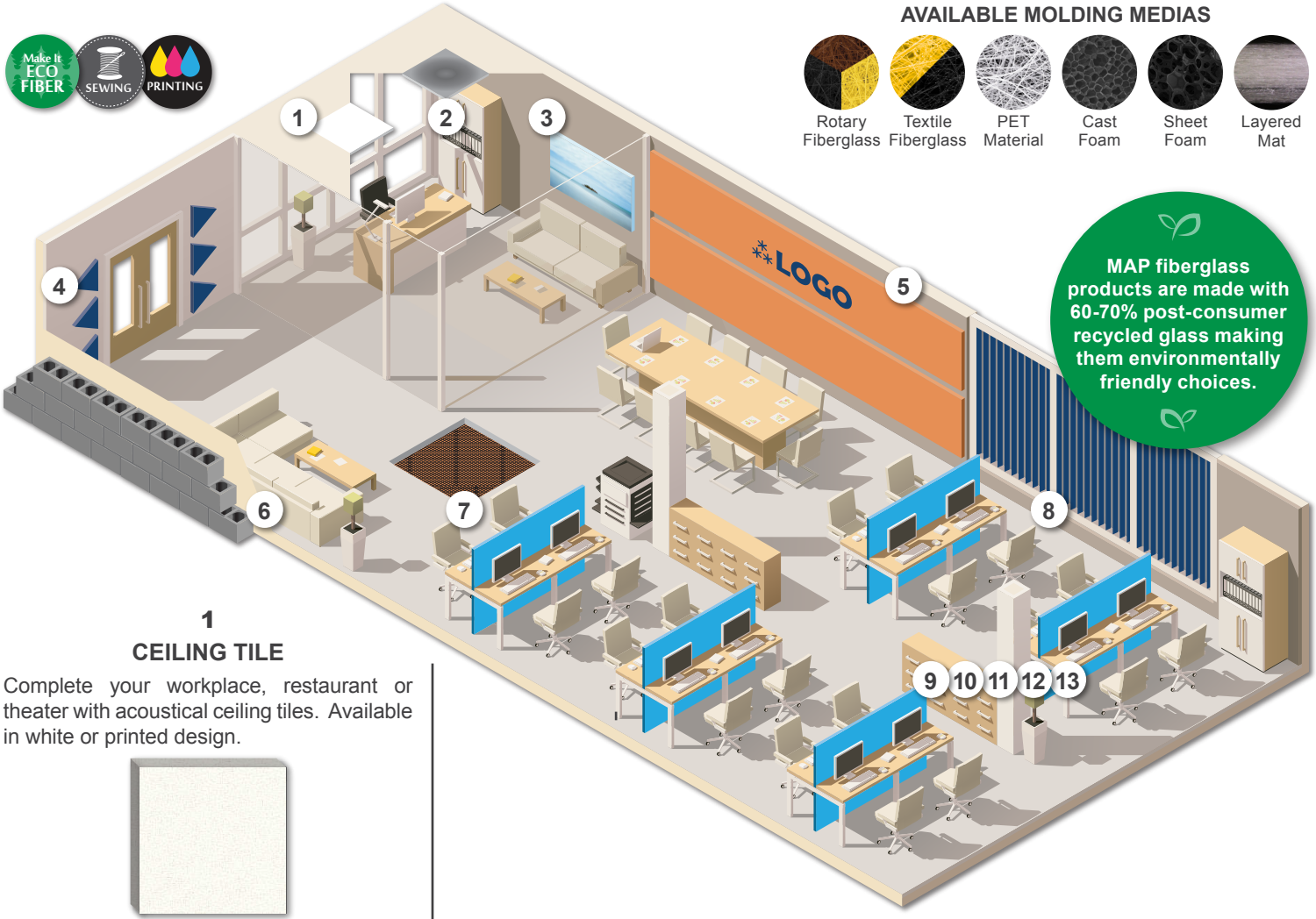
AUTOMOTIVE

Architectural Applications

Make it ECO FIBER | SEWING | PRINTING

AVAILABLE MOLDING MEDIAS

Rotary Fiberglass | Textile Fiberglass | PET Material | Cast Foam | Sheet Foam | Layered Mat



MAP fiberglass products are made with 60-70% post-consumer recycled glass making them environmentally friendly choices.

1
CEILING TILE

Complete your workplace, restaurant or theater with acoustical ceiling tiles. Available in white or printed design.

2
CEILING AIR DIFFUSER

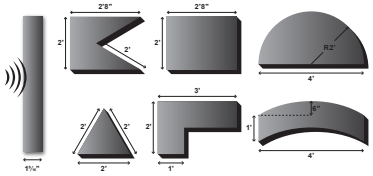
MAP's Ceiling Air Diffuser is a pre-formed fiberglass air outlet for use in ceiling grid systems that contain grilles. This product is contour molded with time proven glass fiber insulation with an aluminum foil backing.

3
ACOUSTA-ART

Make your acoustical panels dual-purpose by absorbing sound and providing beautiful art all in one product. Artwork can be chosen from stock images or created with your own pictures.

4
GEO-SOUNDSTOP

Geo-Soundstop is an innovative geometric design which offers unlimited configurations to enhance aesthetics while absorbing sound. All Geo-Sound panels are $1^{3}/_{16}$" thick and are available in our standard signature designs or custom fabricated to your dimensions and shape.



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

Contact us for pricing today!

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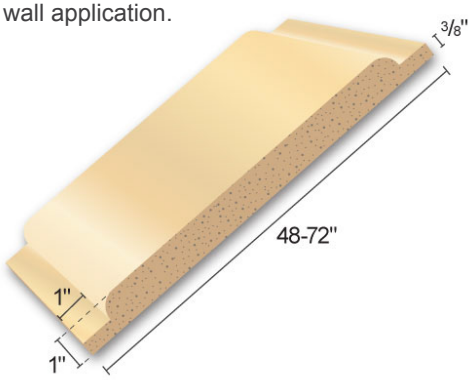
Architectural Applications

5
CUSTOM WALL PANELS

MAP's Custom Wall Panels provide a blend of acoustical performance with decorative wall application.

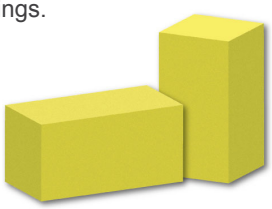


6
INSUL-BAG

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

7
M-BLOCK

M-Blocks are a high-density fiberglass product used for two primary purposes. First, as pipe support in building insulation this product is placed between the pipe and hanger to absorb vibration and expansion/ contraction shock. Second, this product can be placed under concrete floors and around subways to absorb shock vibrations of it's surroundings.

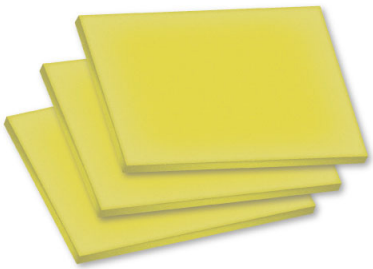


8
ACOUSTICAL & THERMAL BLINDS

Make your window blinds dual-purpose by absorbing sound, blocking heat/cold and providing beautiful art all in one product. Artwork can be chosen from stock images or created with your own pictures.

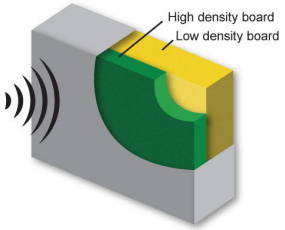
9
MA-BOARD

MA-Board is made of glass fibers bonded with a thermo-setting resin. With our heated pneumatic molding process, fibers are molded into an unfaced panel of various thicknesses and densities; then cut to size.



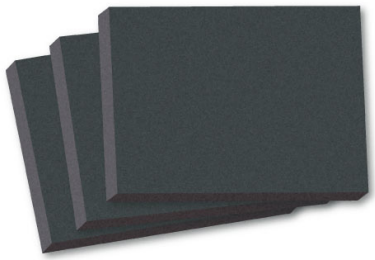
10
MA-COMPOSITE BOARD

Bonding a thin, high-density MA-Board with a low-density MA-Board or M-Board significantly improves acoustic performance at all frequencies. A typical MA-Board Laminate construction includes a 3/16" x 10 PCF panel bonded to 1" x 3 PCF panel. This product is considered a high-end application.



11
MA-RECYCLED BOARD

MA-Recycled Board, using Eco-Fiber technology, allows you to go "Green" by putting recycled materials back in to the finished product.



12
MA-BOARD LAMINATES

MA-Board Laminates consist of a press molded glass fiber substrate with mat facing on one side, or both sides if specified. Having all features of a MA-Board with the added advantage of a mat surface, MA-Board Laminates provide the installer improved impact resistance, improved surface aesthetics and excellent handling properties.

13
ECOSE® GREEN MATERIALS

Ecose is a patented formaldehyde-free fiberglass that MAP offers via a molded board through our partner, Knauf Insulation. MAP will custom mold your Ecose needs to any shape and size.

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