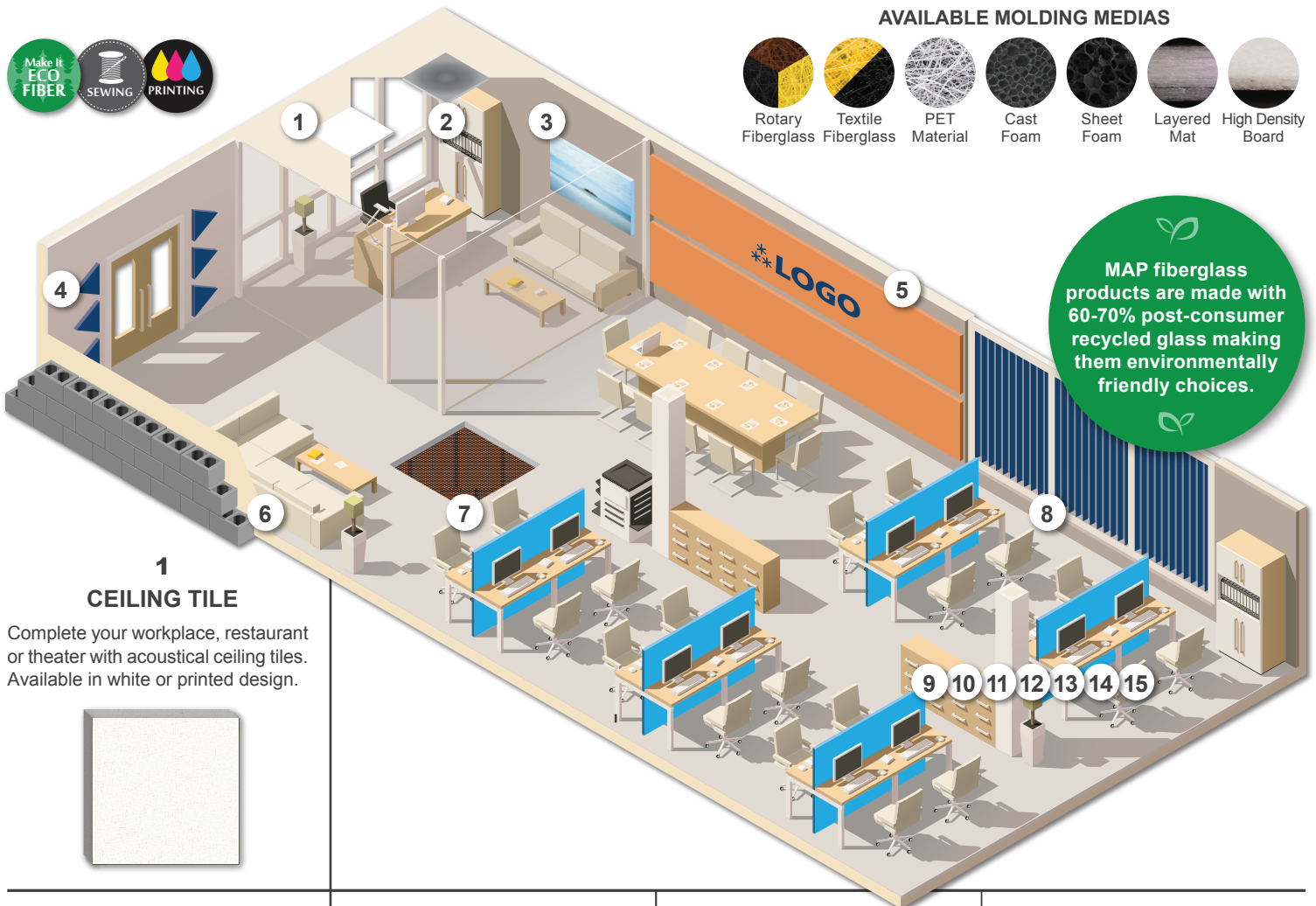
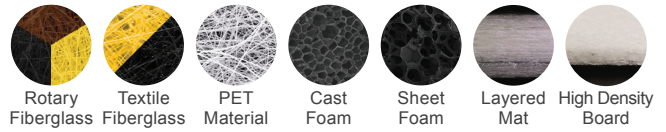


Architectural Applications



AVAILABLE MOLDING MEDIAS



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.



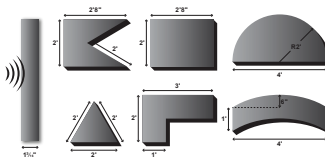
3 ACOUSTA-ART

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.



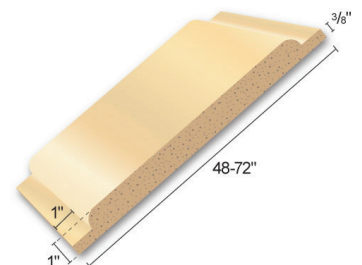
4 GEO-SOUNDSTOP

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.



5 CUSTOM WALL PANELS

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



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 Dr
Granger, IN 46530

Elkhart, Indiana
3733 Lexington Park Dr
Elkhart, IN 46514

Made in the USA

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

LIT-041
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Contact us for pricing today!

Architectural Applications

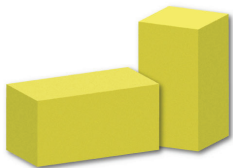
6 INSUL-BAG

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



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.



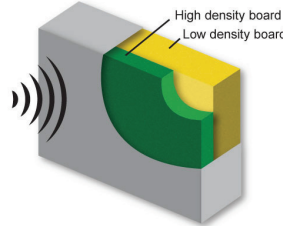
9 MA-BOARD

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.



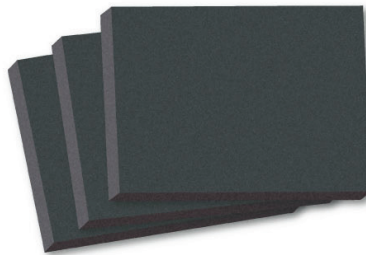
10 MA-COMPOSITE BOARD

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 into the finished product.



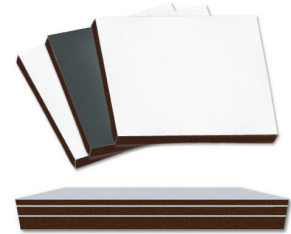
12 MA-BOARD LAMINATES

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

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



14 LAYERED MAT

Layered Mat Panels are produced using layers of sound absorbing fiberglass mats bonded with acoustically permeable films or webs. Show surface may utilize Type 1 (Filled Mat) or Type 2 (Plain Mat) finishes. Many options of thickness, density, blockers, nonwoven scrims, and foils are available. Layered Mat Panels are highly tunable to achieve desired NRC or STC values.



15 HIGH DENSITY BOARD

MA-HD Boards are made of polypropylene and long chopped glass fibers combined with a mineral based compound. This high density core is covered with scrims or mats on both sides. Many combinations of thickness, density and surface finishes are available. HD-Boards offer good sound absorption characteristics and are highly tackable.

