

MA-Board Laminates

MA-Board Laminates consist of a press molded glass fiber substrate with facing on one side, or both sides. This facing can be fiberglass mat, nonwoven, foil or vinyl. 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. MAP now offers three choices of Laminates to meet your economic and aesthetic levels.






TYPICAL USES

- Office furniture & workplace
- Auditoriums
- Hotels
- Restaurants
- Music studios
- Churches

FEATURES

- Cost effective
- High-end acoustical performance
- Durable
- Low tooling costs
- Highly tackable
- Allows repeatable end-use installation
- Fire retardant
- Dimensionally stable
- Custom sizes
- Resists aging
- Aesthetically pleasing
- Impact resistance
- Low emissions

AVAILABILITY

Total Thickness	15/16" up to 2" in increments of 1/16"
Face Density	6 to 24 PCF in many options
Core Density	1.1 to 6 PCF in many options
Dimensions	Up to 6' x 10'
Molding Medias	    

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

PROPERTIES

Rotary Fiberglass		Textile Fiberglass	
Max. Service Temperature	350°F	Max. Service Temperature	400°F
Thickness Range	0.09 - 4.0 in.	Thickness Range	0.5 - 4.0 in.
Density Range	1.5 - 20 PCF	Density Range	1 - 6 PCF
PET Material		Layered Mat	
Max. Service Temperature	230°F	Max. Service Temperature	230°F
Thickness Range	0.125 - 1 in.	Thickness Range	0.09 - 0.5 in.
Density Range	1 - 12 PCF	Density Range	8 - 12 PCF



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

CHOOSE YOUR FINISH

Type 1 MA-Board Laminates

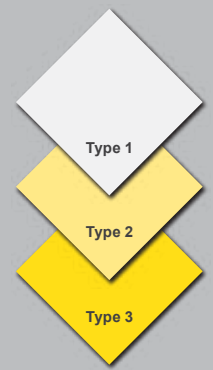
A molded glass fiber board with MAP-9020 facing on one or two surfaces, providing 100% coverage power. Our MAP-9020 can be used as a high-quality facing surface in architectural applications where aesthetics are of concern.

Type 2 MA-Board Laminates

A molded glass fiber board with low weight mat facing applied to one or two surfaces to enhance feel, tackability and structural integrity. Not for use aesthetically. Inconsistencies in board can show on surface.

Type 3 MA-Board Laminates

A "plain" molded glass fiber board, with no facing on either surface. To be used where surface properties are not of concern. This product will have a standard amber colored surface. Color surface varies.



Made in the USA

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Contact us for pricing today!