

MA-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.

TYPICAL USES

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

FEATURES & BENEFITS

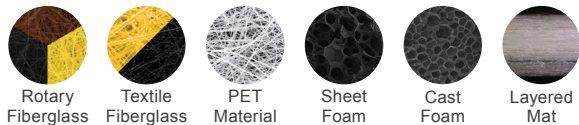
- Cost effective
- High-end acoustical performance
- Durable
- Low tooling costs
- Highly tackable
- Allows repeatable end-use installation
- Fire retardant
- Dimensionally stable
- Custom sizes
- Resists aging
- Aesthetically pleasing
- Impact resistance
- Low emissions
- Low cost
- High density
- No added formaldehyde
- Very low VOC emissions
- Custom white facings available
- Meets ASTM E84 Class A
- Very good surface flatness and refinement
- High tackability
- +/- 0.015 inch thickness tolerance
- Greenguard Gold applies

AVAILABILITY

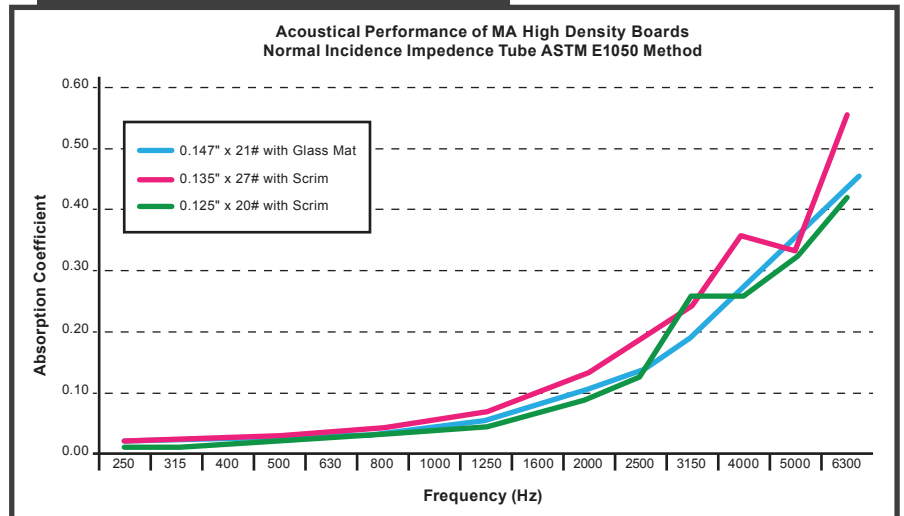
Thickness	0.080" to 0.375"
Density	20 to 28 PCF
Size	Any up to 6' x 11'
Service Temperature ASTM C411	0°F to 230°F (-18°C to 110°C)
Flammability ASTM E84	Class A

ALTERNATE MOLDING MEDIAS

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



ACOUSTICAL BENCHMARKING



Made in
the USA

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Contact us for pricing today!