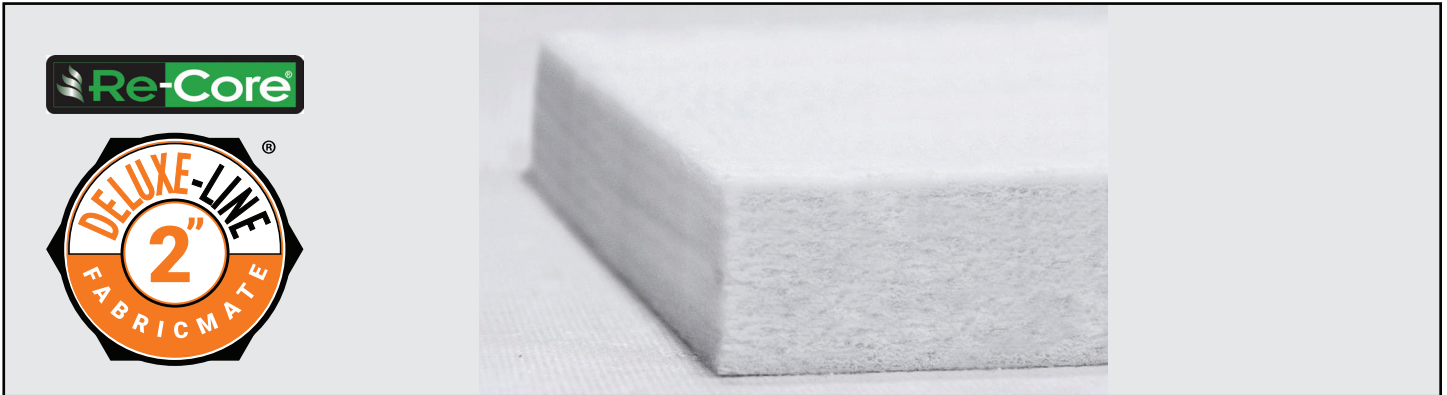




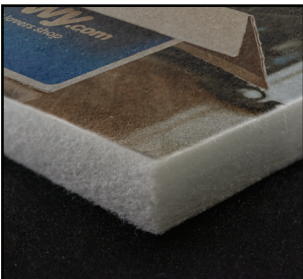
Edge of a ReCore® Sheet

ACOUSTIC | TACKABLE | HIGH IMPACT | SUSTAINABLE | THERMAL | FIRE-RATED | NON-ABSORBENT

ReCore® is where our system gets the majority of its functionality from. ReCore® is a lightweight, durable, semi-rigid, self-healing, multi-purpose insulation & substrate. It's used for acoustical, thermal, tackable, and shock absorbent purposes in all types of environments. ReCore is fabricated from recycled content ranging between 65% and 96% post-consumer content (based off Specifications), and is itself 100% recyclable at end of life. It's non-hygroscopic,

resists bacterial and fungal growth, and is non-toxic and non-allergenic. It will not rot, deteriorate, or change color over time. ReCore® can be easily fabricated on the job site using standard tools (utility knife, scissors, etc). ReCore® has no irritating fibers and is free of VOC's including formaldehyde.

Common Uses: Full-Wall Installations, Panels, Wainscoting, Baffles, Ceiling Tile Insulation, HVAC & Ducting Systems



Custom printing on AcoustiMax



Made from 65% to 96% post-consumer content (recycled plastic beverage containers)



Can be used raw and direct-applied to walls, concrete, brick, and more

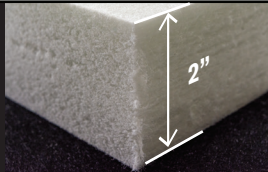


Great for sound absorption - fully customizable



Easy to customize on-site

ReCore® is incredibly versatile and brings benefits and functionality to nearly any space it's installed in. It's Marine-Friendly and can be used in yachts, pool areas, locker rooms and anywhere else condensation and moisture are present. ReCore® is also great for direct application (no frame or fabric) in noisy production facilities, warehouses, and anywhere else that noise reduction and wall protection can be a benefit.

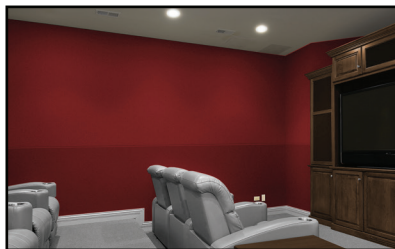
	
FEATURE	AcoustiMaxPlus .85
COLOR	White
DENSITY	4.5 PCF
FIRE RATING	ASTM E84 Class A
NRC	.85 NRC
THERMAL	2.10
TACKABILITY	Full
WEIGHT	0.38 lb Per Sq Ft
WEATHERING	No change in appearance
MATERIAL	100% Non-Woven Polyester
DISPOSAL	100% Recyclable
COMPOSITION	65% Post-Consumer Content
HANDLING	Safe to handle
WATER VAPOR SORPTION	< 0.4% by weight Non-hygroscopic
WEATHERING	No change in appearance
FUNGAL GROWTH TESTING	ATM C 1338-08 Standard Test Passed: No growth after 4 weeks



POTENTIAL BENEFITS	
 ACOUSTICS	 TACKABILITY
 ANTI-MICROBIAL	 WALL PROTECTION
 THERMAL	 FIRE-RATED
 ECO-FRIENDLY	



BEST FOR: Acoustics



BEST FOR: Acoustics, Wall Protection, Aesthetics

ADDITIONAL INFO: Helps achieve considerable acoustical improvements and assists in reducing reverberated noise.



BEST FOR: Acoustics, Wall Protection, Aesthetics

ADDITIONAL INFO: Helps control your acoustical environment and reduce reverberated noise.



Home Theater



Screening Room



House of Worship