

QUIETURE™

SoundBoard

LOWERS
NOISE UP TO
60dB

FLOORS • WALLS • CEILING

THE *Art* OF SILENCE



ACOUSTIC BARRIER

Deadens nuisance noise to create a more comfortable environment



LIGHTWEIGHT

Reduces overall weight of the structure



RECYCLED FIBER

Contributes to LEED credits



GREENGUARD GOLD CERTIFIED

Tested and proven low VOC's and no off-gassing



EASY INSTALLATION

Save time and money with simple installation methods

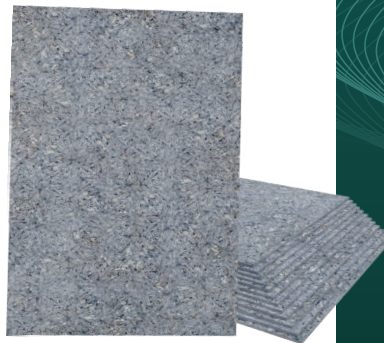
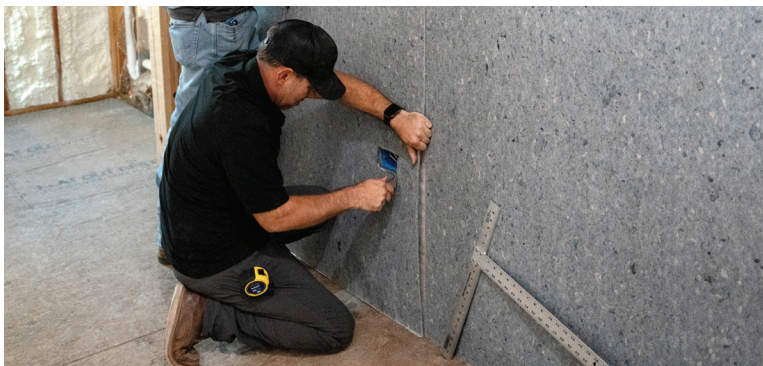


MADE IN THE USA

Great For Residential, Multi-Family, Commercial Spaces And More!

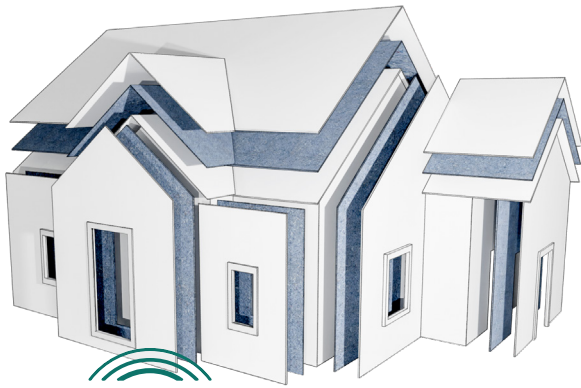
QUIETURE [qui • et • ure] VERB

The process or state of making something quiet



QUIETURE™ SoundBoard

INDUSTRY LEADING SOUND ABSORPTION



SOUND CONTROL FOR MODERN LIVING

TECHNICAL DATA

Materials: 100% Recycled Fibers

Lip & Tape Included: No

Antimicrobial Protection: Yes

Weight: 0.55 lbs/ ft²

Thickness: 6 mm

Density: 22.608 lbs/ft³

Force Reduction: 13.1%

Compression Resistance: 496.8 psi

R-Value (@ 1.4mm): 0.73 hr-ft²-degF/Btu

Moisture Emissions Protection: 5 lbs/1000 ft²/24hrs

Approved Subfloors: All properly prepared concrete and wood materials

Flammability: Meets or exceeds Federal Flammability Standards: 1-70 (Pill Test)

Warranty: Transferable LTD Lifetime

Castor Chair Test Reached 25,000 Cycles

No VOCs / Antimicrobial Treated Fibers

Approved For Use With In-Floor Heating Systems



STC SOUND RATINGS



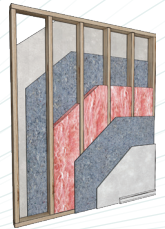
GOOD
STC 43

- 1/2" Drywall
- 2x4 Wood framing
- Framed on 16" centers
- Quieture SoundBoard
- 1/2" Drywall



BETTER
STC 48

- 1/2" Drywall
- 2x4 Wood framing
- Framed on 16" centers
- R13 Fiberglass insulation
- Quieture SoundBoard
- 1/2" Drywall



BEST
STC 50

- 1/2" Drywall
- Quieture SoundBoard
- 2x4 Wood framing
- Framed on 16" centers
- Quieture SoundBoard
- 1/2" Drywall

* OPTIONAL FACER



Class C
Fire Rating



Thermal
Reflective Vapor
Retarder

* Complies with ASTM F1482



LEED CREDITS

- MR 4.1 10% recycled content
- MR 4.2 20% recycled content
- MR 5.1 10% content manufactured within 500 miles of project
- MR 5.2 20% content manufactured within 500 miles of project
- MR 6 Rapidly renewable resource EQ 4.3 low emitting VOC's