



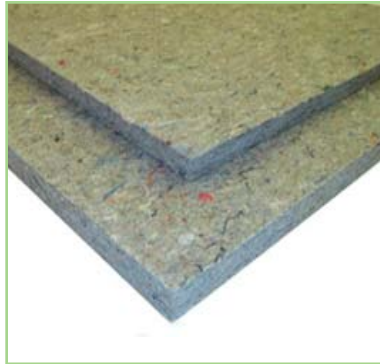
The Green Products Company

"Building A Greener Tomorrow!"

A DIVISION OF ACOUSTICAL SURFACES, INC.

123 Columbia Court North ■ Suite 201 ■ Chaska, MN 55318
(952) 448-5300 ■ Fax (952) 448-2613 ■ (800) 708-0517

Email: sales@thegreenproductscompany.com
Visit our Website: www.thegreenproductscompany.com



QUIET FLOOR ULTRA

GREEN QUALITIES:

- Certified 100% Pre-consumer recycled synthetic fiber
- Low VOC

CERTIFICATIONS/ PERFORMANCE RATING

- SCS Certified Advantage Gold
- SCS Certified Recycled Content
- Section 01350

DESCRIPTION:

Material: Certified 100% Pre-consumer recycled synthetic fiber.

Features: Can contribute to LEED MRc4.1-4.2 credits.

PRODUCT DATA:

Thickness: 0.50" (+/- 2%)".

Sizes: 2' x 4' or 4' x 8' panels.

Weight: 4000gm/sq m (120oz/sq yd)

4' x 8" sheets = approx. 25 lbs.....68 sheets/pallet = 1700 lbs.....24 pallets/tklid.

2' x 4" sheets = approx. 6.25 lbs.....272 sheets/pallet = 1700 lbs.....24 pallets/tklid.

Density: 20 lbs/ft³.

R-Value: @0.50" thickness = 2.09 hr-ft²-degF/Btu (4.19/inch).

Volatile Organic Compounds: Certified SCS Indoor Advantage – Gold. Passed Section 01350 VOC test to comply with Collaborative High Performance Schools (CHPS) and Office Spaces.

FLAMMABILITY:

Meets or exceeds the ASTM E-84-07 parameters for 'Class A' Interior Wall & Ceiling Finish Category.

APPLICATIONS:

Flooring underlayment.

INSTALLATION:

Acoustical adhesive.

SOUND:

Impact Insulation Class (IIC) The method is designed to measure the change in impact sound transmission of a floor-ceiling assembly in a controlled laboratory environment. ASTM E2179-03. IIC = 20.

Continued on next page...



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SOUND CONT:

Sound Transmission Class. (STC) The sound-insulating property of a partition element is expressed in terms of the sound transmission loss. (Stand alone product – no ceiling or wall assembly) ASTM E90-04, ASTM E413-04 STC=15.

Noise Reduction Coefficient (NRC) A single number rating obtained by taking the arithmetic average of the absorption coefficients at specified frequencies, rounded to the nearest 0.05.

NRC = 0.50.

Sound Absorption Average (SAA) A single number rating obtained by taking the arithmetic average of the one-third octave bands at specified frequencies, rounded to the nearest 0.01.

SAA = 0.49.