AcousticCover™



ACCESSORY

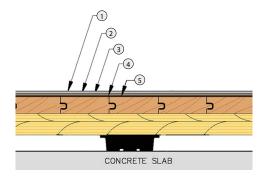
AcousticCoverTM is a fully portable floor cover that can transform gym floors into eloquent meeting spaces. Large assembly areas quickly convert into revenue spaces for conferences, meetings and gatherings. In addition to offering great flooring protection, AcousticCoverTM also has excellent sound deadening qualities.



AcousticCover™

- Easy and quick to install and remove
- High-quality fiber and backing
- Individual tiles can easily be replaced
- Ideal for transforming gyms into concert venues, tradeshow exhibit areas, dance halls and more
- Tiles can be used to cover entire gym floors or used individually to create a protective runner entrance mat
- Excellent acoustic values
- AcousticCover™ Carts make it easy to transport and store the tiles
- Puncture & tear resistant

WALL BASE



- 1. (6) Four Hole, Hollow Filament Nylon with Permanent Stain and Bleach Protection, Static Control, and **Duratech Soil Resistant Treatment**
- 100% Vinyl Non-Aqueous Polymer
- 100% Vinyl with Recycled Content
- Non-Woven Fiberglass Stabilizing
- 100% Vinyl with Recycled Content

Certified

Green Status and LEED Contributors



ISO 1400i



3' x 6' (0.91m x 1.83m) Tile Size

Finish Pile **Thickness**

0.136"

Total Weight

19 lbs. (8.6kg) per tile

Face Yarn

Invista Antron Lumena 6.6

Nylon

Methenamine Pill Test -**ASTM D-2859** **Passes**

Radiant Panel Test -ASTM E-648

Class 1

MBS Smoke Test -**ASTM E-662**

450 or Less (Flaming Mode)

Indoor Air Quality

Warranty

10 years

Colors

Minimum quantities apply



Meets CR1 Green Label Plus

Indigo



Obsidian



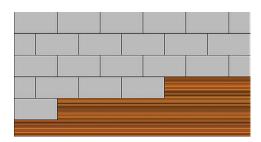
Pumice



Shantung

It is the policy of Aacer Flooring to continuously imporve its line of products. Therefore, Aacer Flooring reserves the right to change, modify or discontinue systems, specifications and accessories of all products at any time without notice or obligation to purchaser

LAYOUT _



CART (optional) ..



Recommended: Each cart holds up to 100 carpet tiles or 1,800 square feet. Actual cart may vary from photo.























