

AcousticsFirst[®].com

Materials to Control Sound & Eliminate Noise.[™]

Product Brochure



2247 Tomlyn Street • Richmond, VA 23230
Phone: 804-342-2900 • Fax: 804-342-1107
E-Mail: info@acousticsfirst.com
Website: www.acousticsfirst.com

Toll-Free Number:

888-765-2900

Sonora[®] Acoustic Wall Panels

Reduce echo and reverberation. Manufactured from high density glass fiber board and wrapped in acoustically transparent fabric.

Geometrix[™] Broadband Absorber

Broadband absorption with extra bass control. Quarter and Half round.

Sonora[®] Acoustic Ceiling Products

Using the same quality materials and construction as our Sonora[®] Wall Panels, now you can treat your ceilings with style.

Clouds

Baffles

Tiles

THE Art[®] DIFFUSOR[®]

MODEL

C

Aeolian[™]

MODEL

D

MODEL

F

MODEL

Q

QuadraPyramid[™]

Double-Duty[™]
Diffuser

Traditional
Pyramid

Type A

Art[®] DIFFUSOR[®] Trim

Type B

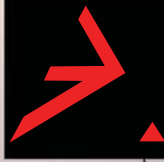
Acoustic control in a versatile building material - with two quadratic profiles available.

HiPer Panel[®]
Flat Panel Diffuser

Diffusion & absorption come together in our unique and patented design.

AcousticsFirst!

Materials to Control Sound & Eliminate Noise.™



Cloudscape® Ceiling Baffles

Designed to solve intelligibility problems in large to small spaces. Vibrant colors.



ToneTiles™ Acoustical Panels

White panels suitable for painting or printing.

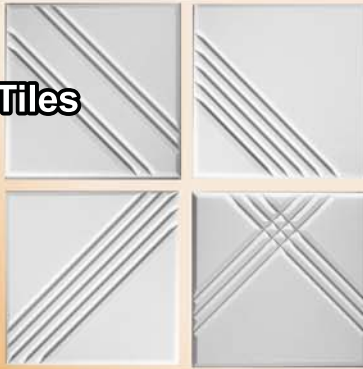
Silent Pictures® Acoustical Panels

Factory printed from customer supplied artwork.



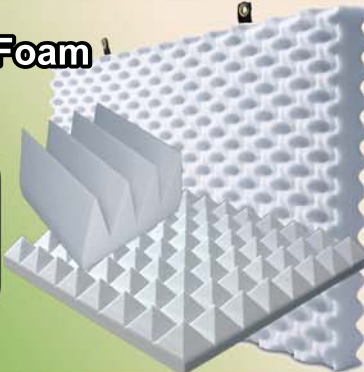
Cloudscape® Ceiling Tiles

Class 1 Melamine tiles with NRC = 0.80. Six unique patterns.



FireFlex™ Acoustic Foam

Lightweight open cell foam. Class 1 alternative to traditional foam.



Cutting Wedge® & Cutting Wedge 2000®

Installs seamlessly. CW2K is stackable for increased bass control.



Sonora® Wave Clouds

For applications where increased overhead absorption with a unique aesthetic is required.



Sonora® Low-Frequency Control (FLC) Panel

Bass Trap tuned to remove only lows and leave the highs.





BlockAid[®] Vinyl Sound Barrier

0.125" Thick - STC 27

Block unwanted noise and reduce sound transmission without reducing space.



StratiQuilt[™] Fiberglass Blankets

Industrial grade noise control available in full rolls or finished blankets.



Composites

For applications where increased absorption, vibration damping or sound transmission loss is needed.



Sound Channels[®] Acoustical Wall Covering

A dimensional fabric that offers excellent acoustical properties, unmatched fade resistance, and a Class A fire rating.



Isolation Products

Decouple & interrupt structure-borne noise.



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