

# Fabric-Wrapped Panels

## Wall-Mounted Acoustic Absorber

### Fabric-Wrapped Panels\*

These great-looking sound absorber panels, in both glass-fiber and Enviroacoustic™ acoustical cores, are an affordable solution to sound control problems. They excel in schools, music rooms, offices, meeting rooms, recording and broadcast studios – any space where better sound is important. They are available in many attractive fabric-color choices, and feature simple mounting options for easy installation.

*\*Also known as Fabrisorb*

### FEATURES & BENEFITS

- High-performance
- Architecturally decorative designs
- Custom engineered & manufactured
- Reduced noise & reverberation / echo
- Custom colors and sizes available
- Easy to install



**STOP NOISE**

**ACOUSTICAL | SURFACES, INC.**

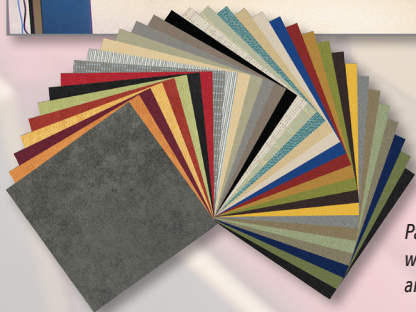
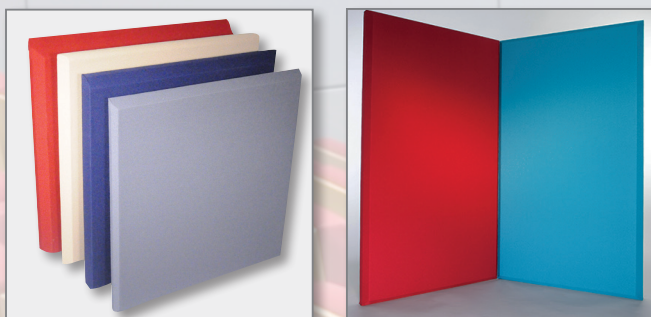
*Celebrating Over 35 Years - SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION SPECIALISTS!*

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# Fabric Wrapped Panels

## Wall-Mounted Acoustic Absorber



Panels are offered in a wide range of fabrics and colors.

### APPLICATIONS

Auditoriums, bars, restaurants, conference and board rooms, open office areas, sports and entertainment venues, retail stores, theaters, schools, audiophile rooms, lobbies, recording studios, gymnasiums, houses of worship, music practice and band rooms, airports, condos, apartments, and more.

### MATERIAL

6-7 lb. density glass-fiber or Enviroacoustic cores

### SIZES

Standard: 2' x 2', 2' x 4', 4' x 8' (nominal); custom up to 4' x 10'

### THICKNESS

Standard: 1" & 2"; options include .5", 1-1/2", 3", 4"

### COLORS

A wide range of fabric colors. Other specialty facings available

### FLAMMABILITY

ASTM E-84 Class A

### INSTALLATION

Impaling clips & adhesive, Z-Clips, Rotofast

### Fabric Wrapped Install Video Available on YouTube.

Please search "YouTube/Acoustical Surfaces" to see Fabric-Wrapped Panel videos, and other product installation videos.

### ACOUSTICAL DATA

NRC 1" .85 NRC 2" 1.15

#### Sound Absorption:

6-7 PCF Glass Fiber	125Hz	250Hz	500Hz	1KHz	2KHz	4KHz	NRC
1"	.14	.27	.80	1.11	1.14	1.14	.85
2"	.22	.81	1.24	1.30	1.21	1.16	1.15

#### Edge Details



Square



Radius



Bevel



Half Bevel

#### Custom Graphics Available



### Test Reports & Additional Information Can be Found at:

[www.acousticalsurfaces.com/fabric\\_panel/fabric-wrapped-wall-panels.html](http://www.acousticalsurfaces.com/fabric_panel/fabric-wrapped-wall-panels.html)



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