

# J2 Fabric-Wrapped Acoustic Panel

## PRODUCT DATA AND SPECIFICATIONS



Made with a rigid fiberglass core and edge-hardened, these panels are wrapped with a variety of acoustic fabric colors and have tailored corners. They are ideal for spaces like conference rooms, auditoriums, meeting halls, or anywhere sound absorption is needed.

### Composition

Resin-bonded borosilicate glass fiber, chemically-hardened edges

### Thickness

1-inch, 2-inch, other custom thicknesses available

### Density

6-7 PCF

### Dimensions

Standard Sizes: 2x2, 2x4, 4x4, 4x6, 4x8, custom sizes available up to 48x120

### Fire Rating

ASTM E84 and UL 723 and CAN/ULC S102-M88  
Meets NFPA 90A and 90B

### Acoustic NRC

0.80 at 1 in. thickness, 1.00 at 2 in. thickness

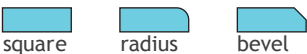
### Application

Wall and ceiling panels

### Material Notes

Acoustical fabrics from Guilford of Maine, or customize with printed designs

### Edge Detail



### Mounting Options

Adhesive, finish Nails, Z-clip attachments, impaling clips

### Care and Cleaning

Vacuum fabric to remove dirt and dust as needed. Blot fresh spills immediately. For water-based stains, a mild water-based detergent may be used to blot clean with an absorbant cloth. Blot with clean water to rinse. Pretest in an inconspicuous area.

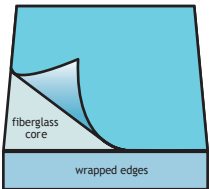
### Warranty

2-year warranty against workmanship and manufacturing defects

### 6# Density Fabric-Wrapped Fiberglass NRC Comparison:


Frequency/Hz	125	250	500	1000	2000	4000	NRC
1in Thickness	0.04	0.22	0.72	0.97	1.08	1.07	0.80
2in Thickness	0.21	0.78	1.04	1.07	1.06	1.04	1.00

### Diagram:



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