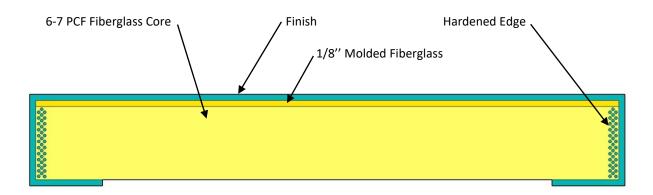


# Product Data Sheet ADA Hi-Traffic



## **Product Information:**

ADA Hi Traffic Acoustical Wall Panels are designed for high traffic areas requiring impact-resistant tackable surfaces with excellent acoustical absorption. Use in corridors, lobbies, hallways and similar areas.

### **Construction:**

The core construction is a dimensionally stable 6-7 PCF glass fiberboard with resin hardened edge protection laminated with a 1/8" 16-20 PCF molded glass fiber. Finishes are completely adhered to the face of the panel and returned to the back for a full finished edge. All corners are fully tailored. Finishes include fabric and vinyl.

## Size Availability:

Available in 1/2", 3/4", 1", 1-1/2", 2", 3" and 4" thicknesses, plus 1/8" molded glass fiberboard. We can accommodate custom sizes and shapes up to 5'x10'.

#### **Edge Detail:**

All edges are resin hardened, unless otherwise specified. Available choices include: square, radius, and bevel corners.

## **Mounting:**

Standard mountings include spot and perimeter adhesive, Z-Clip, concealed splines, impaling clips, hook & loop, and Z-Bar to Z-Bar.

## **LEED Eligible Product:**

Use of this product may help buildings meet green building standards as set by the Leadership in Energy and Environmental Design (LEED) Green Build Rating System.

## Flammability:

Each component has been tested in accordance with ASTM E84 and has a Class I/A (0-25) rating.

#### **NRC Ratings:**

Thickness	NRC
5/8"	0.65
7/8"	0.80
1 1/8"	0.95
1 5/8"	1.05
2 1/8"	1.15

Our products are constantly modified to achieve their maximum acoustical performance while providing the aesthetics desired in their applications. Panels are available in a variety of thickness, and their performances are tested in accordance to ASTM procedures in a NVLAP accredited laboratory.

### **Warranty:**

ADA Hi Traffic Acoustical Wall Panels have a limited 1-year warranty starting from date of shipment. The panels are warranted to be free from defects in material and workmanship.

See product warranty for details and limitations.

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