



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.

Acoustic Design of America, Inc.
1309 Norplex Drive
La Crosse, WI 54601
Phone: 608-782-7577
Fax: 608-782-7580