

# KINETICS NOISE CONTROL

## SportsBoard Elite



SportsBoard Elite is a great choice where exceptional durability in damage-prone areas is required in conjunction with an attractive fabric finish. Elite panels keep their great appearance after hard impacts from basketballs, volleyballs, and even baseballs!

Kinetics' SportsBoard Elite is the ideal solution for reverberant noise control problems in high traffic or abuse-prone areas. These panels withstand heavy impacts without damage.

SportsBoard Elite is constructed from 6-7 PCF fiberglass board, 1/16" perforated co-polymer facing, and covered with your choice of Kinetics' in-stock fabrics from Guilford of Maine or factory-approved, selected materials. Available in widths up to 48" and heights up to 120".

Perfect for application in gymnasiums, schools, recreation centers, hallways, corridors, or other areas where panels must stand up to impact and abuse.



6300 Irelan Place  
Dublin, OH 43017  
1.800.959.1229 Toll-Free  
[www.kineticsnoise.com](http://www.kineticsnoise.com)

**Over 50 years of success solving acoustic and noise control problems!**

**Description**

The ultimate abuse resistance in a fabric covered co-polymer faced acoustical panel.

**Composition**

1" or 2" thick 6-7 PCF fiberglass core.  
1/16" thick perforated co-polymer laminated to the core  
Wrapped in standard in-stock fabric from Guilford of Maine or factory-approved, customer-selected material

**Fire Test Data**

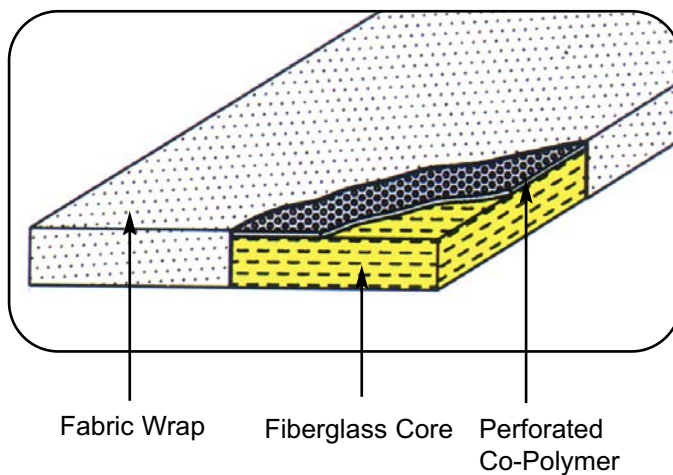
Class A per ASTM E84

**Acoustical Performance**

Sound Absorption per ASTM C-423

Frequency, Hz	125	250	500	1000	2000	4000	NRC
1" Thick	0.10	0.20	0.66	0.95	1.03	0.95	<b>0.80</b>
2" Thick	0.25	0.69	1.12	1.11	0.99	0.97	<b>1.00</b>

*\*Tested without fabric covering. See Model SportsBoard Conform*

**Applications**

- High Traffic/Abuse-prone Areas
- Schools and Universities
- Multi-Purpose Rooms
- Lobbies and Corridors
- Gymnasiums
- Recreation Centers

**Mounting**

HS Impaling Clips and Adhesive  
Edgemount Clips  
Z-Clips - movable

Download the  
Specification in  
CSI Masterformat at  
[www.kineticsnoise.com](http://www.kineticsnoise.com)

