Trademark SOUNDPROOFING

Fabric Acoustic-High Impact Panels

Product Data

- **High-impact, abuse-resistant**
- **Excellent sound reduction**
- **Class A fire-rated**
- **Standard, designer or C.O.M. fabric**

Fabric Acoustic Wall Panels – High Impact are the ideal solution for areas that require noise reduction. They are available in a variety of models for various applications. The S-2100 Wall Panel is manufactured to the highest standards and is specifically designed as an impact resistance absorber panel that offers both excellent absorption and high durability. Application for the S-2100 panels includes: schools, gymnasiums, corridors, offices, airports, churches, restaurants and any area where acoustics and impact resistance is required.

The S-2100 High-Impact Wall Panels are ideal for environments that combine the need for superior acoustical performance and resilience to high traffic areas. S-2100 Panels are constructed using a 6-7# rigid fiberglass absorber core laminated to 16#-20# PCF high-impact underlayment. The edges are chemically hardened and are available in 4 edgeprofiles. S-2100 panels are available in 5/8”, 1 1/8”, 2 1/8” thickness.

These panels are available in standard or custom sizes (up to a maximum of 5' X 10') with custom, designer or C.O.M. Fabric available.

S-2100 panels are easily installed on walls or ceilings using mechanical clips, adhesive hook & loop. Consult with factory on the best-suited mounting for your specific application.

148 Horton Drive, Suite B
Monsey, New York, 10952

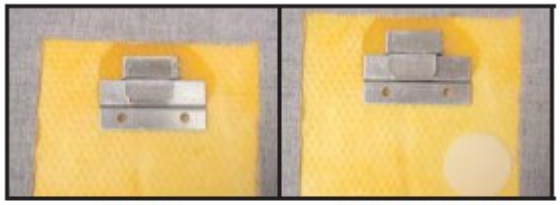
Phone: 845.352.3200
Fax: 845.367.4657

www.TMSoundproofing.com

Finishes:

Guilford of Maine FR701 Style 2100 is standard. Hundreds of approved decorator fabrics are also available from numerous manufacturers including, but not limited to: Guilford of Maine, Deepa Textiles, Design Tex, Wolf Gordon, Momentum and Knoll. Customers may also specify their own fabric, provided the material meets manufacturing requirements.

Mounting Options



2-part Mechanical Clips | Clip & Velcro

Adhesive | Impaling Clip

Acoustical:

5.8”	0.60
1 1/8”	0.95
2 1/8”	1.05

Test data available upon request

Fire-Rating:

All components shall have a Class A fire-rating per ASTM E-84.

Edge Detail

Square | Mitre | Bevel | Radius

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