



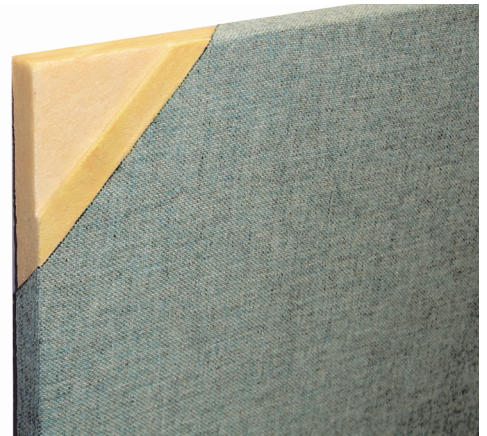
- High-impact, abuse resistant
- Excellent sound reduction
- Class A fire rated
- Standard, designer or C.O.M. fabric

Fabric Tack Panel® Acoustical Wall Panels by Netwell are the solution for areas that require noise reduction and are available in a variety of models for various applications.

Our **Fabric Tack Panel®** Wall Panels are manufactured to the highest standards and are specifically designed as an impact resistant absorber panel that offers both excellent absorption and high durability. Application for the **Fabric Tack Panel®** includes schools, gymnasiums, corridors, offices, airports, churches, restaurants, or any area where acoustics and impact resistance is required.

The **Fabric Tack Panel®** high-impact wall panels are ideal for environments that combine the need for superior acoustical performance with resilience to high traffic. **Fabric Tack Panel®** Wall Panels are constructed with a 6-7# PCF rigid fiberglass absorber core that is laminated to 16# - 20# PCF high-impact underlayment. The edges are chemically hardened and are available in 4 edge profiles. **Fabric Tack Panel®** Wall 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. Panels are available in 5/8", 1 1/8", 1 5/8" and 2 1/8" thicknesses.

Installation of the **Fabric TackPanel®** panels is simplified using mechanical clips, adhesive or hook & loop. Consult with the factory on the best-suited mounting for your specific application.





Finishes

Guilford of Maine FR70I 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



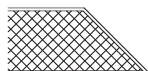
Adhesive

Impaling Clip

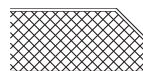
Edge Detail



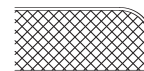
Square



Mitre



Bevel



Radius

Acoustical

Model	Frequency (Hz)						NRC
	125	250	500	1000	2000	4000	
1 1/8"	.21	.66	.98	1.06	1.04	1.10	.95
2 1/8"	.46	.85	1.16	1.16	1.12	1.09	1.05

Fire Rating

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

Specifications

Specifications can be downloaded from our website www.controlnoise.com or call us at 1-800-638-9355.