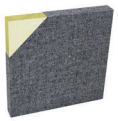
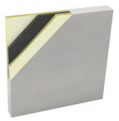
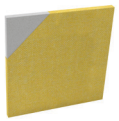
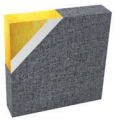
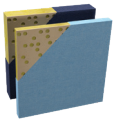
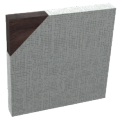
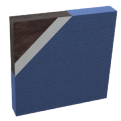
SOUND SEAL | PRODUCT COMPARISON SHEET

SOUND QUALITY

		PRODUCT										
												
INFORMATION	**Model**	**S-2000**	**S-2100**	**S-2500**	**S-3000**	**S-3100**	**S-4000**	**S-4200**	**Inspire Art**	**Chroma**	**BioCore™**	**BioCore™**
	Panel Type	Standard	High Impact	Sound Barrier	Reflective	Tackable	High Abuse	Tuned Absorber	Printed	Paintable	Standard	High Impact
	Description	Multi-purpose, economical, absorber	High-impact & abuse resistant panel	Composite panel for absorption & sound blocking (NRC & STC) in one product	Flat reflector panel for sound reflection to enhance room acoustics	Tackable wall panel that also provides some sound absorption	High abuse panel for excellent sound absorption & high durability	Blend of sound absorption & sound diffusion panel	Custom printed acoustic panels for custom designs, pictures, and logos	Paintable acoustic panels for a more discrete acoustic treatment	Environmentally friendly panels with ECOSE® core	Environmentally friendly panels with ECOSE® core for high traffic areas
	Ideal for	Schools, Studios, Theaters, Conference Rooms	High-traffic areas such as Hallways, Schools, Universities, etc.	Speech privacy needs in Corporate Offices, Doctor's Offices, etc.	Sound reflection needs in Concert Halls, Churches, etc. often combined with S-2000	Tack boards in Conference Rooms, Classrooms, Offices, etc.	Abuse resistance & excess reverberation such as rec. centers, gyms, etc.	Room tuning in Studios, Theaters, Performance Halls, etc.	Brand recognition in Restaurants, Lobbies, Studios	Blending in with drywall, field painting, or factory painted in RAL & Pantone colors	Projects with increased sustainability, LEED, and GreenGuard Gold demands	Projects with increased sustainability, LEED, and Red List Free demands
	Custom Sizes & Shapes	•	•	•	•	•	•	•	•	•	•	•
EDGE	**Hardened** (standard)	•	•	•	•	–	•	•	•	•	•	•
	Natural (on request)	•	•	•			•		•		•	•
EDGE DESIGN	**Square**	•	•	•	•	•	•	•	•	•	•	•
	Bevel	•	•	•	–	–	–	•	•	–	•	•
	Radius	•	•	•	–	–	–	•	•	–	•	•
	Miter	•	•	•	–	–	–	•	•	–	•	•
	NRC	1/2" = 0.65 1" = 0.80 2" = 1.15	1-1/8" = 0.80 1-5/8" = 1.00 2-1/8" = 1.05	2-1/8" = NRC: 0.80 STC: 25		0.20	1-1/16" = 0.95 2-1/16" = 1.15	1-1/8" = 0.85 2-1/8" = 1.00	1" = 0.75	1" = 0.76 2" = 0.99	1" = 0.75	1-1/8" = 0.85
	Available Thicknesses	1/2" 1" 2" *up to 4"	5/8" 1-1/8" & 1-5/8" 2-1/8" 3-1/8" & 4-1/8"	1-1/8" 2-1/8"	12 mm 19 mm	5/8" 1/2" 3/4" 7/8"	1-1/16" 2-1/16" *up to 4-1/16"	1-1/8" 2-1/8" 3-1/8" 4-1/8"	1" 2" * 3" & 4"	1" 2"	1"	1-18"
	Fire Rating	Class A	Class A	Class A	Class A	Class A	Class A	Class A	Class A	Class A	Class A	Class A
	Cost	$	$$	$$$	$	$$	$$$	$$$$	$$$	$$$	$$	$$$
	Product Page	S-2000	S-2100	S-2500	S-3000	S-3100	S-4000	S-4200	Inspire Art	Chroma	BioCore	BioCore
	Finishes	Guilford of Maine FR701-100 is the industry standard. Hundreds of approved decorative fabrics are also available from numerous manufacturers including, but not limited to: Guilford of Maine, Maharam, Designtex and Knoll. Customers may also specify their own fabric, provided the material meets manufacturing requirements.										