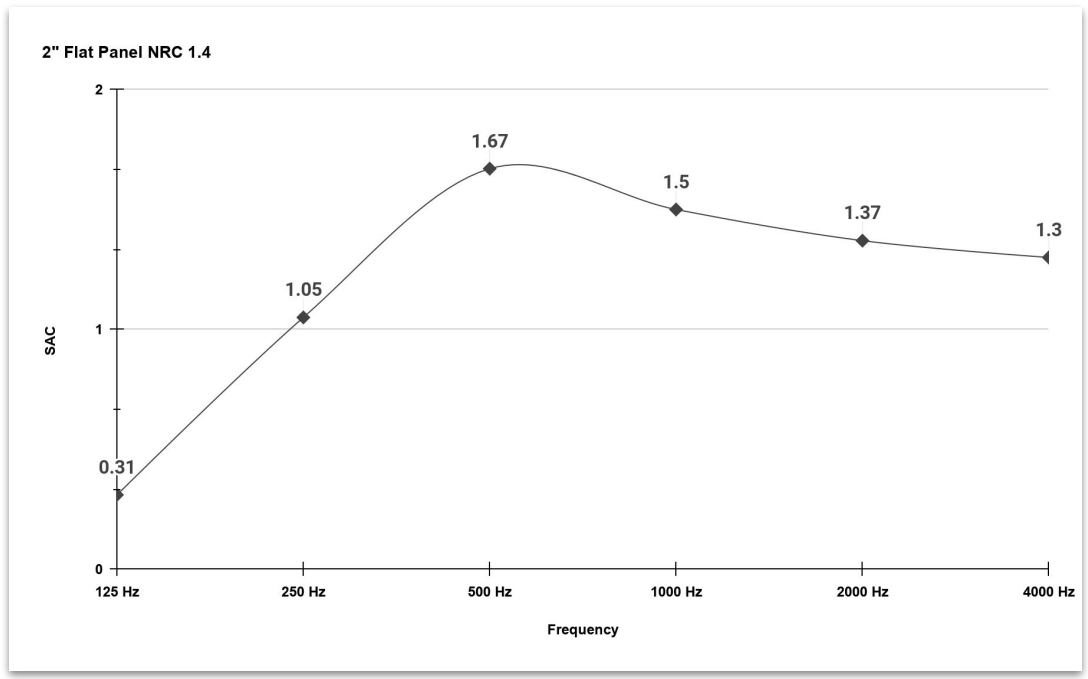


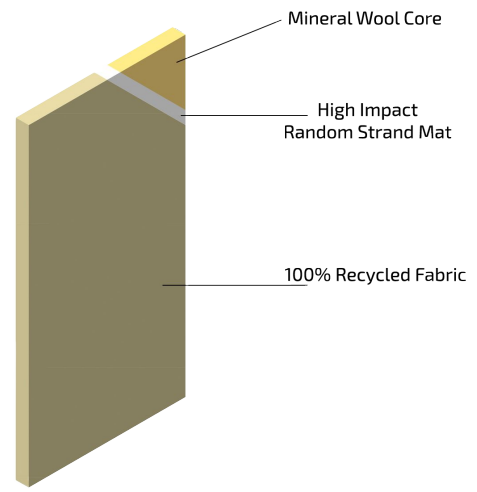


- Patented Reinforced Mineral Wool Core Benefits
- Superior low frequency and overall absorption " Class A fire protection (Flame Spread:10, Smoke Developed Rating:95)
- Durable cores that will last in gymnasiums or high-impact environments
- Tensile strength minimum of 2,631 lbs./sq.ft breaking load
- Compressive resistance of 547 psf at 25% compression
- Contribute to LEED ®credits
- Made using natural inorganic materials with at least 75% recycled content
- 6-8 lb. density
- Melting point of 2,150°F(ASTM E-136)
- Water repellent - will not mold, rot, or corrode

- Ideal for the walls in offices, conference rooms, and classrooms, the Flat Panel can also be used to add absorption to a ceiling surface
- Unmatched Class A fire protection as a complete panel assembly
- Customized with a square or beveled edge
- Regular or PVC-hardened edge finish
- Perfect product to help negate echo



	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC	Overall Vs Fiberglass
2"	.31	1.05	1.67	1.5	1.37	1.3	1.40	+ 33%



Dimensions	2'x2' to 4'x8'; Custom sizes available
Panel Depth	2"
Fabric	Selected from our manufacturer's standard fabric
Core Material	Rockwool
Backing	Fiberglass Mat
Edge Treatment	Regular edge, PVC Hardened Edge
LEED Eligible	Yes