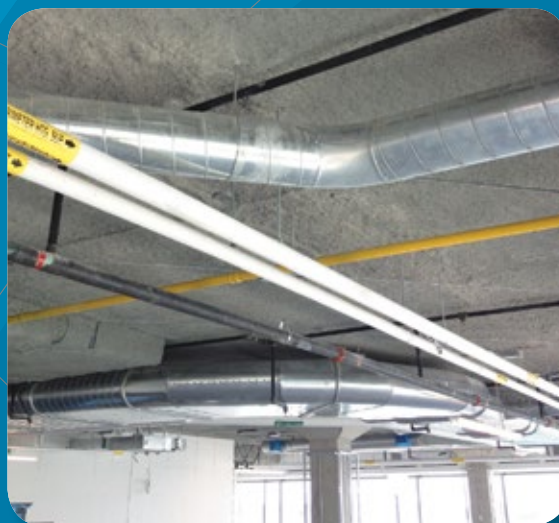


sonoglass

SPRAY-APPLIED ACOUSTIC TREATMENT

Sonoglass® is a fiberglass based, spray applied acoustical treatment designed to provide superior acoustical values with a finished appearance. Sonoglass® will adhere to almost any surface configuration. This makes it ideal for applications to curved and irregular shaped ceilings such as those found in churches, gymnasiums and theaters. With only a thin application of Sonoglass®, noise reverberation times can be greatly reduced, improving audibility and comfort at a reasonable cost.



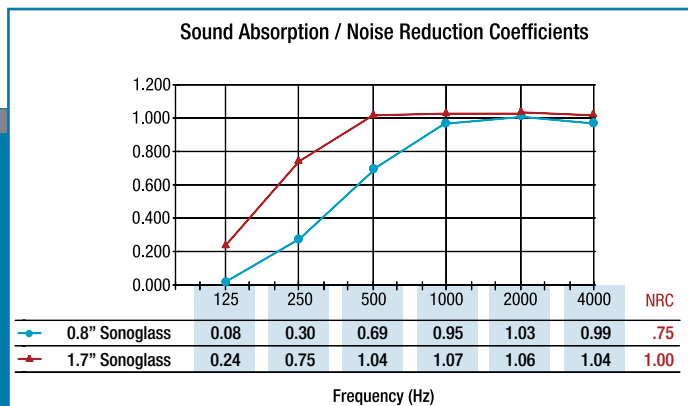
Gray tinted Sonoglass - applied with our color spray tints

Sonoglass® has been tested to the following standards:

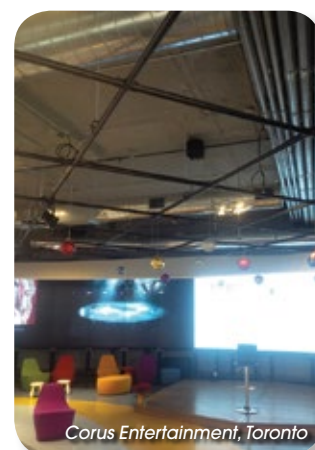
Property	Test Method	Result
Noise Reduction Coefficient	ASTM C-423	NRC 0.75 @ 0.8"/20mm NRC 1.0 @ 1.7"/43mm
Thermal Resistance	ASTM C-518	R-3.733 F*ft ² *hr/BTU inch
Thermal Conductance	ASTM C-518	K=0.268 BTU*in/(ft ² *hr*F)
Non-Combustibility	ASTM E-136	Non-Combustible
Surface Burning Characteristics	ASTM E-84	Flame Spread = 0 Smoke Developed = 0
Air Erosion	ASTM E-859	0.11 grams
Fungal Resistance	MIL STD 810F	0 Mold Growth

For projects requiring a finished appearance and superior NRC values, Sonoglass is the perfect choice.

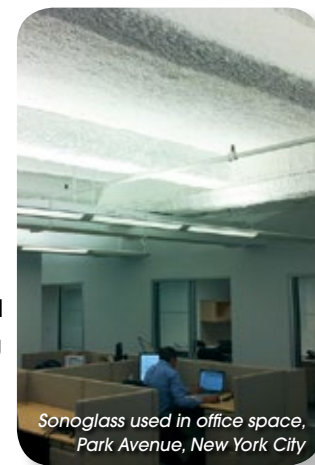
For areas that require extra durability Sonoglass can be protected with our INSULSEAL Protective Coating. INSULSEAL provides a resilient finish for areas where occasional physical contact may occur, and is a great choice for gymnasiums and schools. Best of all, tests show that when INSULSEAL is applied in a moderate thickness, the NRC ratings of Sonoglass are not affected.



- Flatter more uniform finish than standard spray-applied acoustic insulation products
- More economical than many cellulose-based acoustic finishes
- Improved noise reduction capabilities
- Less material required for effective sound control
- Zero Flame Spread and non-combustible for safety
- Adds to thermal value with R-3.733 / inch
- Can be tinted or painted
- Conforms to virtually any surface configuration
- Contains a minimum of 25% recycled material
- Low VOC content: Complies with California Dept. of Public Health CDHP Standard Method V 1.1 for low emitting materials
- Does not support mold growth



Corus Entertainment, Toronto



Sonoglass used in office space, Park Avenue, New York City

For projects requiring a finished appearance and superior NRC values, Sonoglass is the perfect choice.