

# Fabric Acoustic Absorption Panels



## Best of noise absorption products

**Fabric Acoustic Absorption Panels** used to reduce echo and reverberation in applications. These panels are manufactured from a rigid high density 48 kg/m<sup>3</sup> glass fiber acoustical board and covered with an acoustically transparent fabric. The edges on these decorative wall panels are chemically hardened and offer several edge design choices.

### Application

These absorbers are suitable for all applications including offices, recording, broadcast, worship facilities, schools, gymnasiums, museums, auditoriums, theaters or any application that requires an acoustical solution.

**Fabric Acoustic Absorption Panels** also make a great alternative to fabric stretch wall systems. These Fabric Acoustic Absorption Panels look as good as they sound.

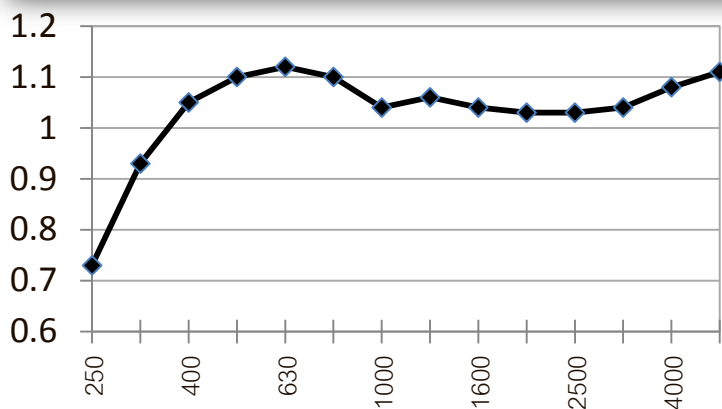
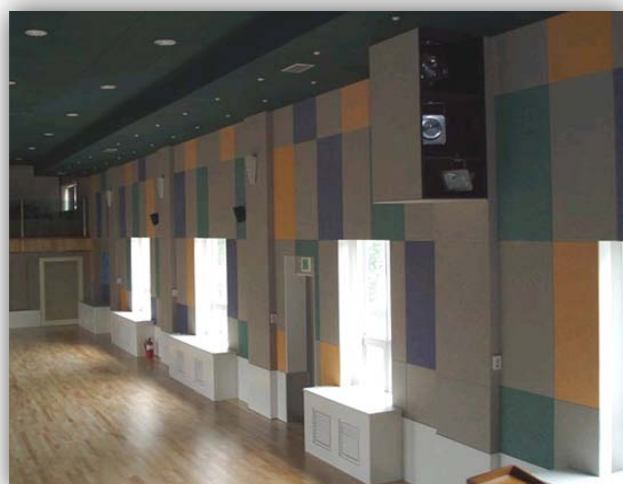


### Internal Material Specification

Fiberglass material density of not less than 48 Kilograms per cubic meter, with a thickness of 50 mm. Are Incombustible, non-flammable, absorb moisture less than 1.5% by weight, not moldy or a nursery bacteria (ASTM C665).

## Feature

- ✓ High performance
- ✓ Easy installation
- ✓ Durable material
- ✓ Beautiful
- ✓ Easy maintenance



Noise absorption Coefficient

NRC = 1.0

SAA = 0.98

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