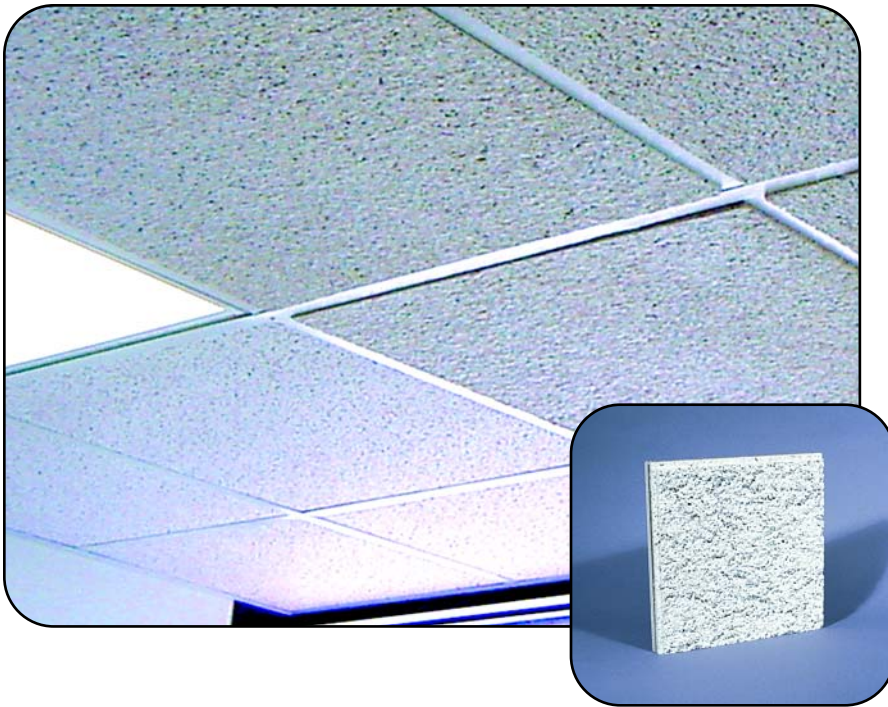


KINETICS NOISE CONTROL

QuietTile Acoustical Ceiling System



Searching for a ceiling tile product that improves speech privacy and reduces noise intrusion through a lay-in ceiling? Does your design require matching existing lay-in tiles? Consider Kinetics' QuietTile Acoustical Ceiling System.

The Kinetics' QuietTile uses additional mass and sound damping to produce a composite ceiling tile designed to reduce sound transmission through a lay-in ceiling. The QuietTile sound control ceiling can be installed in a standard ceiling grid and can be selected to match most acoustical ceiling tiles. Kinetics bonds the composite viscoelastic damping layer and gypsum board to the back of a standard ceiling tile selected by the designer.

The QuietTile composite lay-in panel can be designed for a reveal 9/16" (narrow) grid or 15/16" standard grid. Tiles are available in 24" x 24" and 24" x 48" sizes.

Achieve sound control and speech privacy in a lay-in ceiling system where conventional ceiling tiles fail.



6300 Irelan Place
Dublin, OH 43017
1.800.959.1229 Toll-Free
www.kineticsnoise.com

Over 50 years of success solving acoustic and noise control problems!

QuietTile Acoustical Ceiling System

Description

Composite ceiling tile designed for improved sound transmission loss.

Composition

Gypsum board
 Viscoelastic sound damping layer
 Ceiling tile face (*can be provided to match existing ceiling tile*)
 Available in nominal 2 ft. x 2 ft. or 2 ft. x 4 ft. sizes.

Note: The Kinetics standard facing tile is Armstrong Cortega unless otherwise specified.

Acoustical Performance

Ceiling Attenuation Class (CAC), estimated 50* based on test of similar Model Embassy CAC 53.
 *Contact factory for test data. Results will vary based on selection of finish ceiling tile.

Fire Test Data

Class A per ASTM E 84

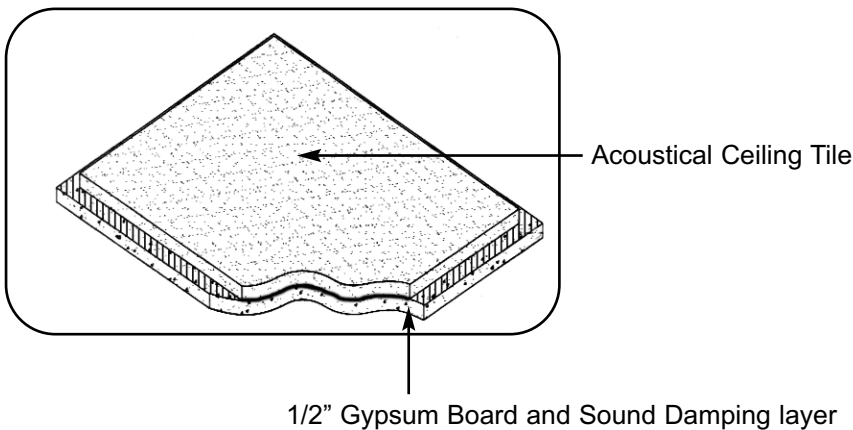
Applications

Conference Rooms
 Law Offices
 Medical Exam Rooms
 Rooms requiring improved speech privacy or noise reduction through the ceiling

Installation

Note: For achieving maximum noise reduction it is critical that noise "leaks" through the ceiling; supply/return vents and light fixtures be treated. Ask Kinetics for methods of treatment based on your ceiling design.

Select a suspension system for ceiling panel weights up to 2.5 lbs. per square foot.



Download the Specification in CSI Masterformat at www.kineticsnoise.com

