



KINETICS NOISE CONTROL



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REGIONAL OFFICES
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KINETICSNOISE.COM



KINETICS NOISE CONTROL, INC.

has extensive experience designing and manufacturing innovative products to control noise and vibration. Established in 1958 as industrial consultants focused on controlling sound and vibration, Kinetics now produces the industry's largest selection of products and solutions to control airborne noise, isolate structure-borne vibration, enhance room acoustics, create quiet spaces, and restrain non-structural building systems. Kinetics features an experienced staff of professional engineers, customer support and sales representatives worldwide who are ready to work with you.



PRODUCT MANUFACTURER

At its core, Kinetics Noise Control is a manufacturer of products to control noise, limit vibration, improve sound, and protect buildings from seismic events. Our American made products are manufactured with care and precision in our central Ohio and southern California plants.

ENGINEERING SOLUTIONS

Kinetics' Engineering team has combined technical design experience exceeding 300 years, which allows us to deliver our customers optimal solutions for sound and vibration control, room acoustics, and seismic isolation.

EXCEPTIONAL PEOPLE

Kinetics Noise Control employs over 200 dedicated people in Ohio, California, Ontario, and Hong Kong. We partner with over 300 exceptional representatives in more than 20 countries to help us deliver acoustic, noise, seismic, and vibration solutions worldwide.

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MECHANICAL SYSTEMS

Vibration Isolation & Seismic Restraint

VIBRATION ISOLATION

Reduce the transmission of vibration from equipment and systems into a building structure.

SEISMIC RESTRAINT

Reduce the threat to life and minimize long-term costs due to non-structural building equipment damage and associated loss of service after a seismic or high wind event.

PRODUCTS



FLOOR MOUNTED ISOLATION



SUSPENDED ISOLATION



BASE MOUNTED ISOLATION



ROOFTOP MOUNTED ISOLATION



PIPE RISER ISOLATION



APPLICATIONS

- Air handling units
- Fans
- Pumps
- Cooling towers
- Chillers
- Pipe and duct
- Generators
- Boilers
- Compressors
- Transformers

MECHANICAL SYSTEMS

Noise Control

Sound generated by mechanical equipment can be objectionable, or at times dangerous. Controlling sound in ventilation systems can be treated using various forms of sound absorption. Additionally, equipment radiated sound can be controlled by sound blocking.

APPLICATIONS

- Mechanical equipment:
Fans/Pumps/Blowers/Engines
- Fan inlet & discharge
- Air handling units
- Cooling towers
- HVAC duct systems
- Exhaust air plenums
- Generator rooms
- Building vents
- Lab exhaust

PRODUCTS



DUCT SILENCERS



ACOUSTIC LOUVERS



VENTILATION SILENCERS



EQUIPMENT ENCLOSURES



SOUND ABSORBERS



SOUND BARRIER WALLS

CREATE QUIET Floors, Ceilings & Partitions

Mitigate annoying sounds transmitted
from one space to another.

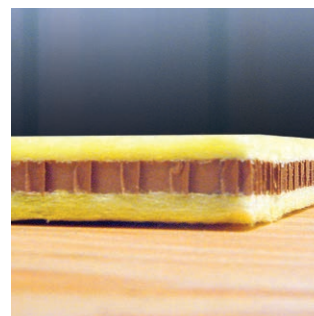
APPLICATIONS

- Mechanical equipment rooms
- Recording/dance studios
- Ballrooms
- Theaters
- Condominiums
- Multi-Family dwellings
- Apartments
- Commercial buildings
- Weight rooms
- Gymnasiums
- Bowling alleys

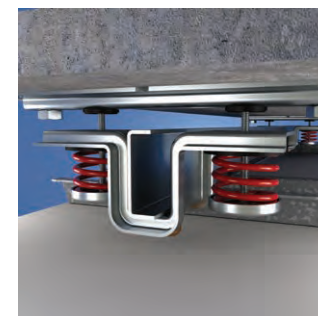
PRODUCTS



FLOOR ISOLATORS



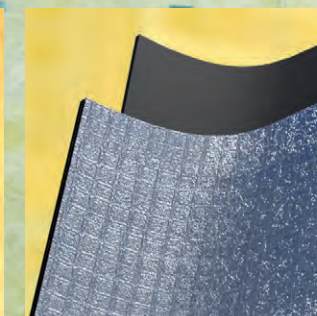
CONTINUOUS FLOOR
UNDERLAYMENTS



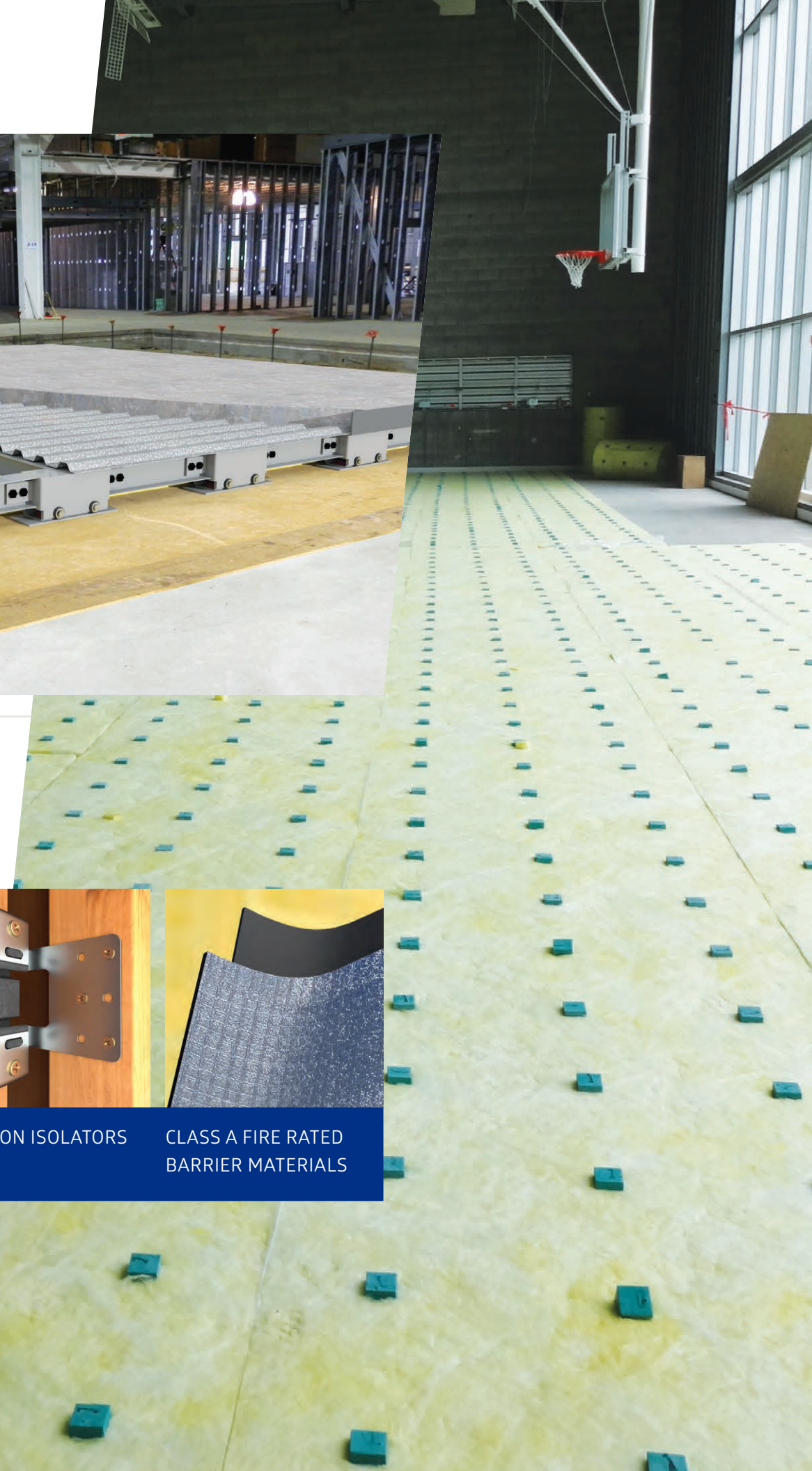
CEILING ISOLATION
HANGERS



PARTITION ISOLATORS



CLASS A FIRE RATED
BARRIER MATERIALS



IMPROVE SOUND

Room Acoustics

The proper application of acoustical materials on walls and ceilings influences how sound behaves in a space.

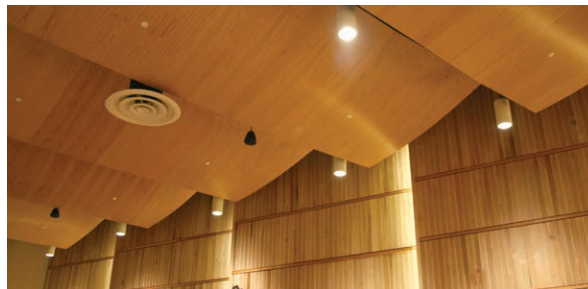
PRODUCTS



DIFFUSERS AND REFLECTORS



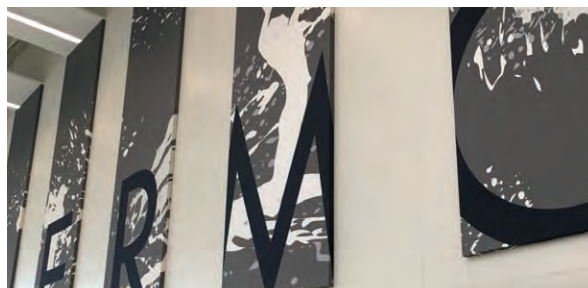
CLOUDS AND BAFFLES



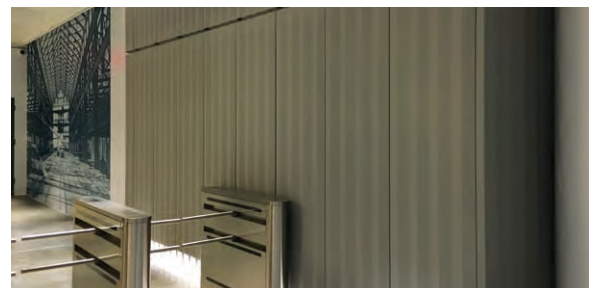
ACOUSTICAL WOOD COLLECTION



NOISE CONTROL CEILING TILES



FABRIC ABSORBERS



IMPACT/METAL/COPOLYMER PANELS



APPLICATIONS

- Auditoriums | Performing arts
- Music education
- Gymnasiums | Fitness
- Swimming pools | Natatoriums
- Classrooms | Lecture halls
- Worship spaces
- Lobbies | Open spaces
- Offices | Conference rooms

Industrial & Environmental

Comply with municipal noise ordinances and conform to OSHA standards.



SOUND KINETICS

PRODUCTS



SOUND
BARRIER WALLS



ACOUSTIC
LOUVERS



ACOUSTIC
ENCLOSURES



VENTILATION
SILENCERS



SOUND
ABSORBERS

APPLICATIONS

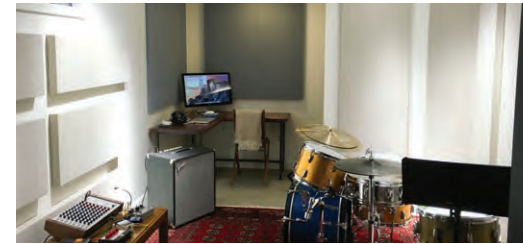
- Industrial processes and machinery
- In-plant offices/control rooms
- Oil & gas midstream compression operations
- Power generation
- Rooftop/on-grade mechanical equipment
- Equipment yards
- Utilities



RESIDENTIAL ACOUSTICS

Bringing Acoustics Home

Control room-to-room noise and improve the quality of sound in home environments. Achieve privacy, peace, quality of sound and quality of life through improved sound and noise control.



ACTIVE LIVING



PRIVACY



FAMILY ENTERTAINMENT



APPLICATIONS

- Home theaters
- Fitness/exercise rooms
- Media/game rooms
- Bowling alleys
- Home studios/instrument rooms
- Gymnasiums/indoor pools
- Rooms below hardwood floors
- Home offices
- Bedrooms/nurseries
- In-Law suites