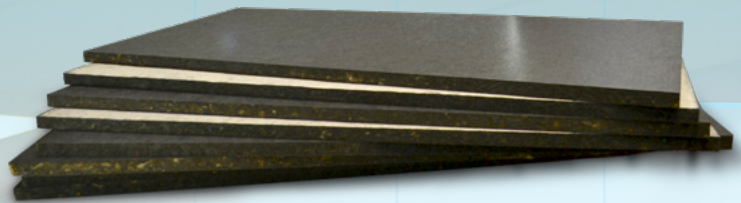
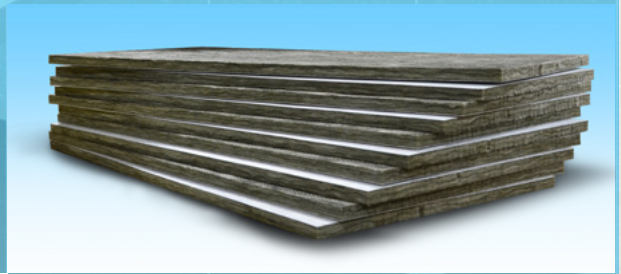
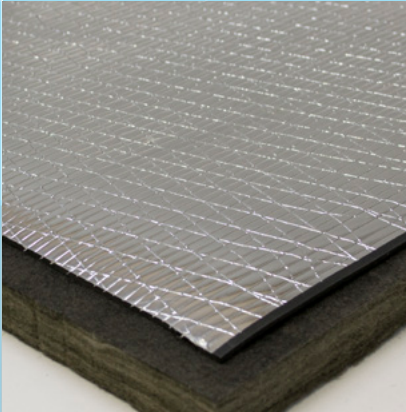


# Acoustic Ceiling Tile Solutions



**sound**  
**acoustic**  
**SOLUTIONS**

Toll Free: 1-877-399-9697  
email: [info@soundacousticsolutions.com](mailto:info@soundacousticsolutions.com)



## SilentCeiling™ Black

### Within Room Noise Reduction

Black acoustical, low-light reflectivity insulation board comprised of biosoluble glass fibers, bonded together with heat-resistant resin. Fiberglass mat facing on one side with smooth texture.

#### End Use Characteristics:

- Theater and home theater ceilings and walls.
- Acoustic backing for slotted rigid board.

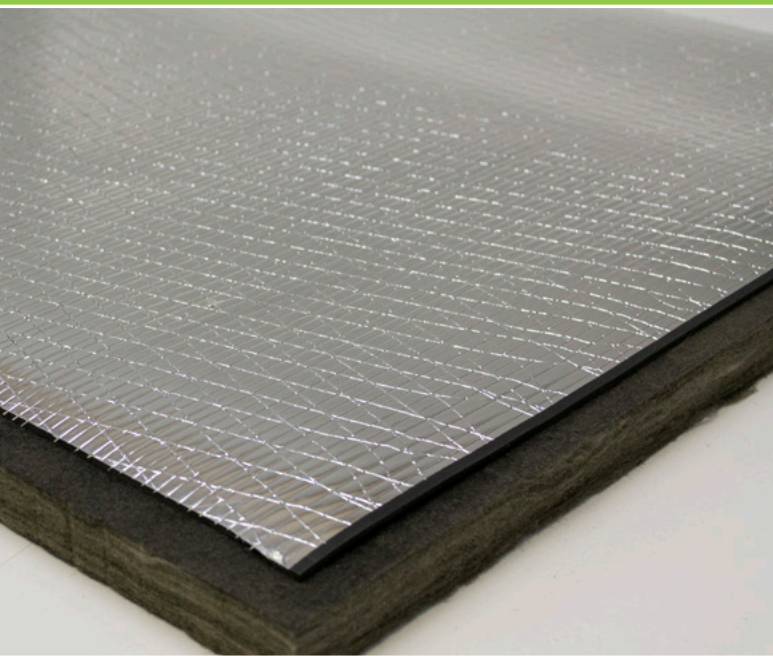
#### Dimension range:

1"-2" thick, 23.75" x 23.75" to 23.75" x 47.75"

**Densities:** 3#, 6#

**Available Facings:** Heavy mat

**NRC:** .7 for 1" and 1.00 for 2"



## SilentCeiling™ Black with Barrier

### Room to Room Noise Control

Solves two problems in one as it both absorbs and blocks unwanted sound. Absorption is achieved with our highly popular SilentCeiling™ Black fiberglass board with a sound blocking layer of our 1# SilentWrap™ Mass Loaded Vinyl (MLV) with an added layer of foil.

#### End Use Characteristics:

- Home theatres, media rooms
- Recording and broadcast studios
- Clubs, restaurants, entertainment facilities
- Theatres and performing arts spaces

#### Dimension range:

1"-2" thick, 23.75" x 23.75" to 23.75" x 47.75"

**Densities:** 3#, 6#

**Available Facings:** Heavy mat

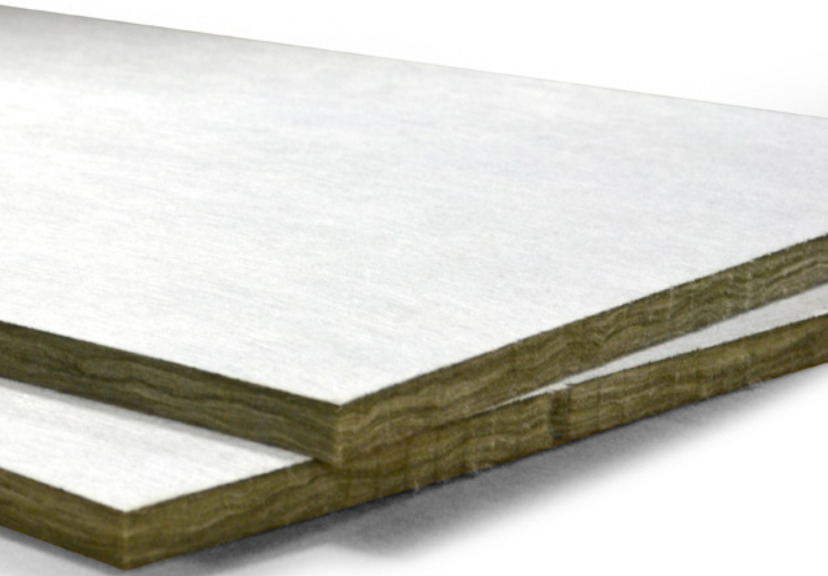
**STC on MLV:** 26

**Board NRC:** .70 for 1"



## SilentCeiling™ Cloud

### Within Room Noise Reduction



Off white insulation board comprised of biosoluble glass fibers, bonded together with heat-resistant resin. Fiberglass mat facing on one side with smooth texture. Finish will be grey in color.

#### End Use Characteristics:

- Theater and home theater ceilings and walls.
- Acoustic backing for slotted rigid board.

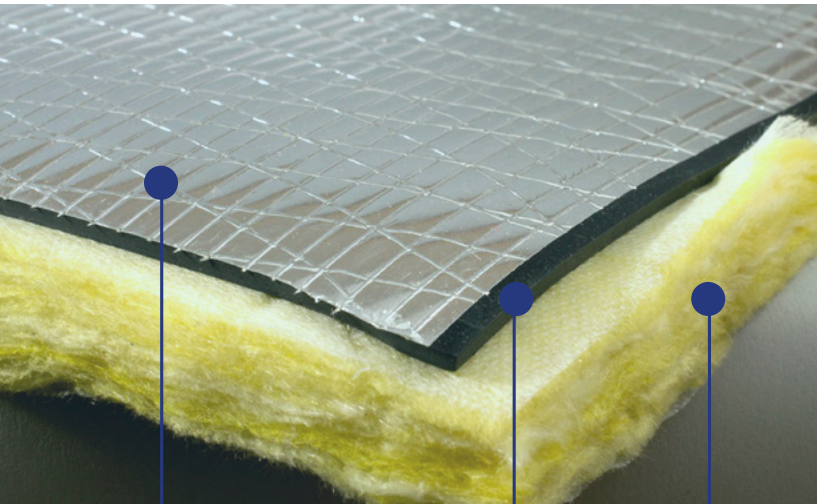
#### Dimension range:

1"-2" thick, 23.75"x23.75" to 48"x96"

Densities: 3#, 6#

Available Facings: Heavy mat

NRC: .70 for 1" and 1.0 for 2"



Outer reinforced  
foil jacket

Quilted fiberglass  
decoupler

Mass loaded vinyl  
noise barrier

## SilentCeiling™ Cap

### Above Ceiling Noise Control

SilentCeiling™ Cap is a multi-purpose composite material, primarily used in above ceiling applications to block sound from escaping. It features a flexible SilentWrap™ barrier (MLV) laminated to a 1" insulating and acoustic Quilted Fiberglass Decoupler on one side and a protective layer of Foil Scrim Kraft on the other. Meets ASTM E-84, Class A Rating.

#### End Use Characteristics:

- HVAC ducts
- In wall pipes
- Between room cross talk
- Exhaust vents
- 2' x 2' ceiling grids (Above)

#### Dimension range:

23.75" x 23.75" to 23.75" x 47.75"

MLV Density: 1#

MLV STC: 29

Fiberglass Decoupler: .65

## ROCKFON

### Fire and Sound Control Combo

**High NRC performance in extreme conditions. Can handle high temps/flame and humidity. No acclimation needed during install. Greenguard Gold for lower VOC.**

**End Use Characteristics:**

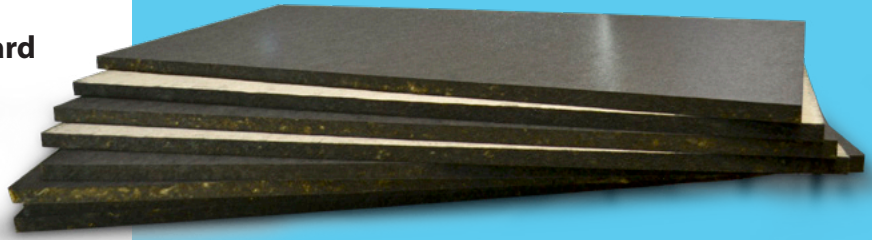
Office tack boards, high impact protection for acoustic panels, office cubicle substrate

**Dimension range:** 2' x 2' and 2' x 4'

**Densities:** 5/8" and 1"

**Available Facings:** 100g mat

**NRC:** .95



## KNAUF Black Theater

### Formaldehyde Free Tiles

**Thermal and acoustical insulation board made of inorganic glass fibers making this one of the most eco friendly board on the market.**

**End Use Characteristics:**

Office partitions, ceiling panels, interior panels, theater walls/ceilings and sound baffles.

**Dimension range:** 1" and 2"

**Densities:** 3#

**Available Facings:** Black mat



## Drop Ceiling Grid

### White and Black Drop Ceiling

**Suspension system for grid ceilings.**

**End Use Characteristics:**

Grid ceilings within commercial and residential rooms.

**Material:** Co-extruded aluminum

**Colors:** Black and off white

