



ACOUSTIC PRODUCTS



WOODEN SLAT





Specification

- Thickness- 12/ 15/ 17/ 18 mm
- Size- 2440 mm x 128 mm
- Edge- Tounge & Groove
- Weight- 12 Kg/ m
- Core- MDF/ HDF
- NRC- up to 0.70
- Installation- 18/50 mm GI or Aluminium Channel

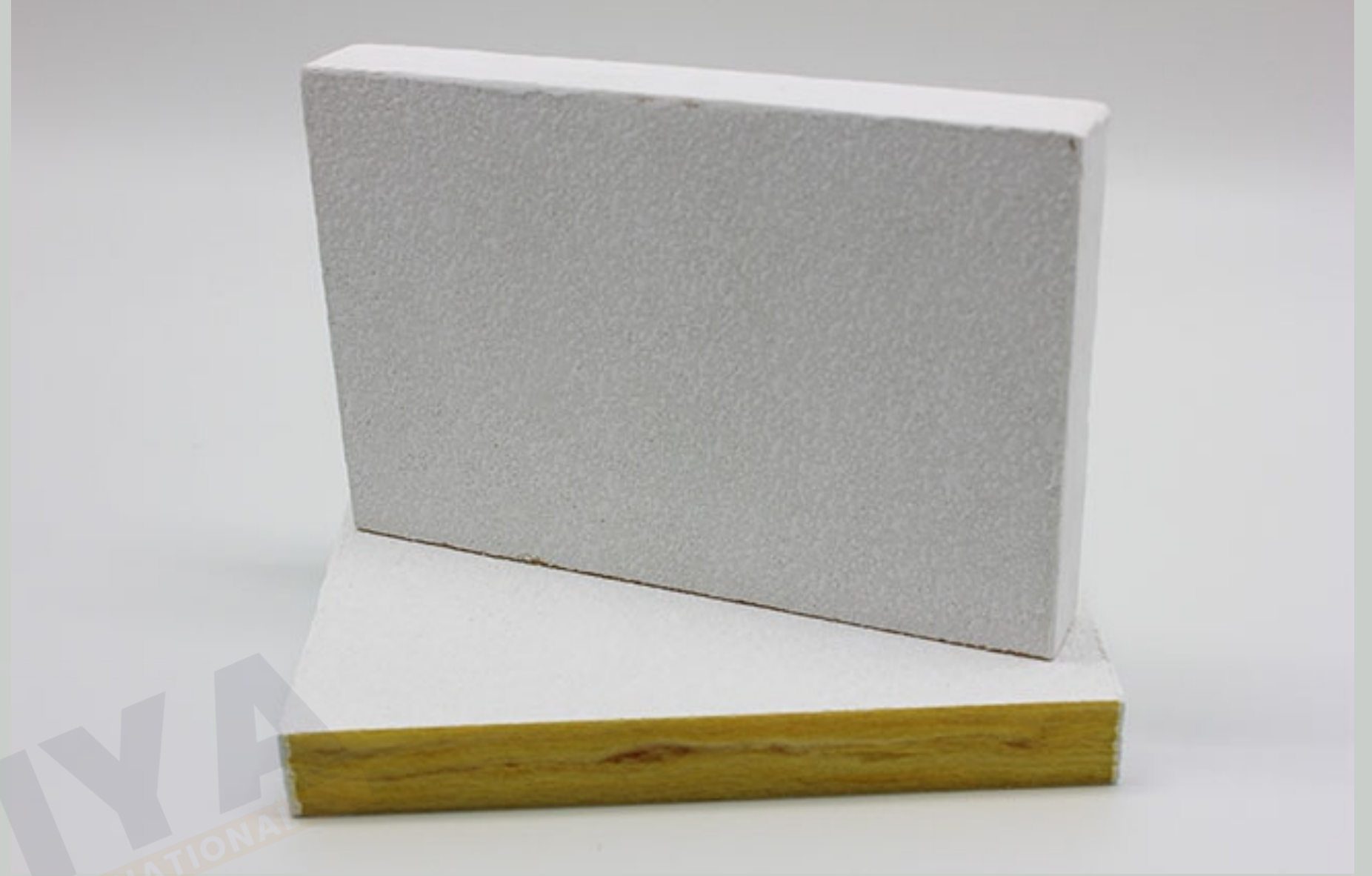




SOFT FIBRE TILES

Benefits of High Acoustic Ceilings

- Acoustic ceiling tiles comprises a medium or high-density glass wool panel. It is covered with a sandy surface of different textures, painted glass wool tissue for decorative ceiling effect.
- Glass wool Tiles are high acoustic ceiling tiles
- They have a resin-bonded glass wool core and are hardened and sealed from the edges for dimensional stability.
- These tiles are also backed by a glass fiber tissue to prevent the glass wool core from disintegrating.



Specification

- Available in various edges : regular, Micro look
- Textures : White Textured, Black Matt, and White Matt.
- It is installed on an exposed grid system to create aesthetic effect
- Density 90-110kg
- Soft Long Fibre with Sealed Edges and Fibre Mesh Screen Backing. NRC up to 0.90

Superior Acoustic Solution for Auditoriums, Cinemas, Theatres, Conference rooms & Offices. Fulltone Tile has full square holes in a regular pattern and is backed with a special nonwoven lining, which provides excellent sound absorption properties with insulation materials.

Properties

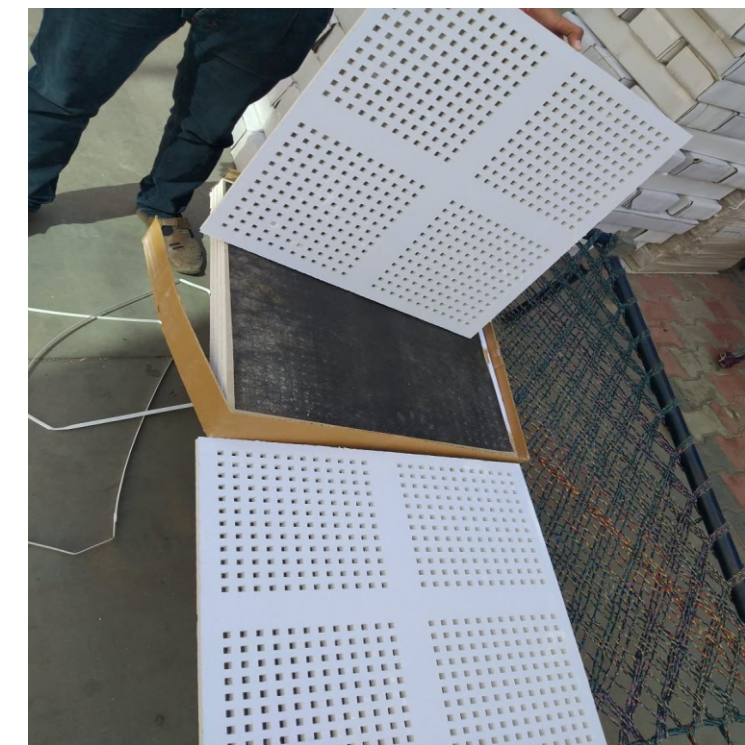
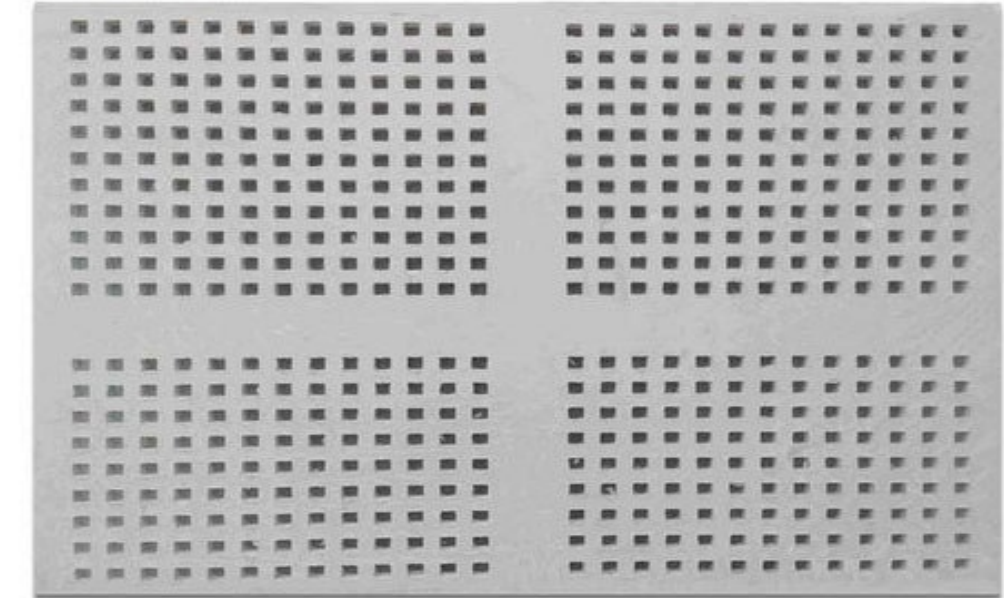
- It has full square holes in a regular pattern
- It is backed with a special non woven lining.
- Sound & Thermal insulation.

FULLTONE TILE



Specification

- Tile Dimensions: (595 x 595) mm
- Tile Thickness: 12mm or 9mm (Laminated)
- Tile Weight: Approx 8.5 kg/m²
- Perforation Area: up to 18%
- Colour: Unpainted paper liner
- (can be painted with an emulsion painted after installation or white laminated).
- Backed by nonwoven acoustic fleece
- Noise reduction : up to 0.88 (with glasswool)



T-GRID

T-Grid suspension systems are used for creating the hanging framework to place false ceiling tiles.

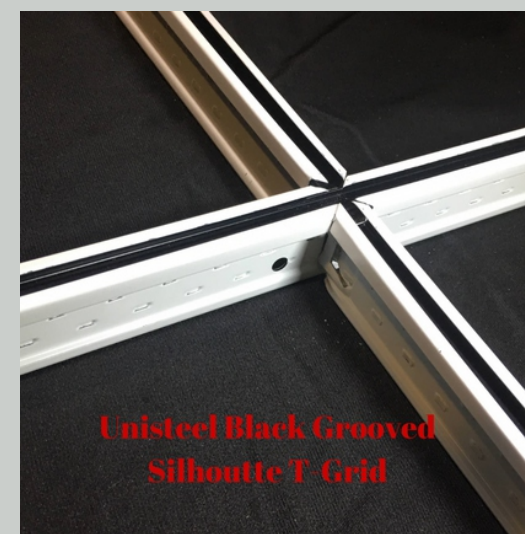
Features

- Made of galvanized steel and pre-painted galvanized steel
- High precision fit and finish.
- Lot of variety **11 TYPES OF T-GRID STEMS**
- Durable and light weight



Specification

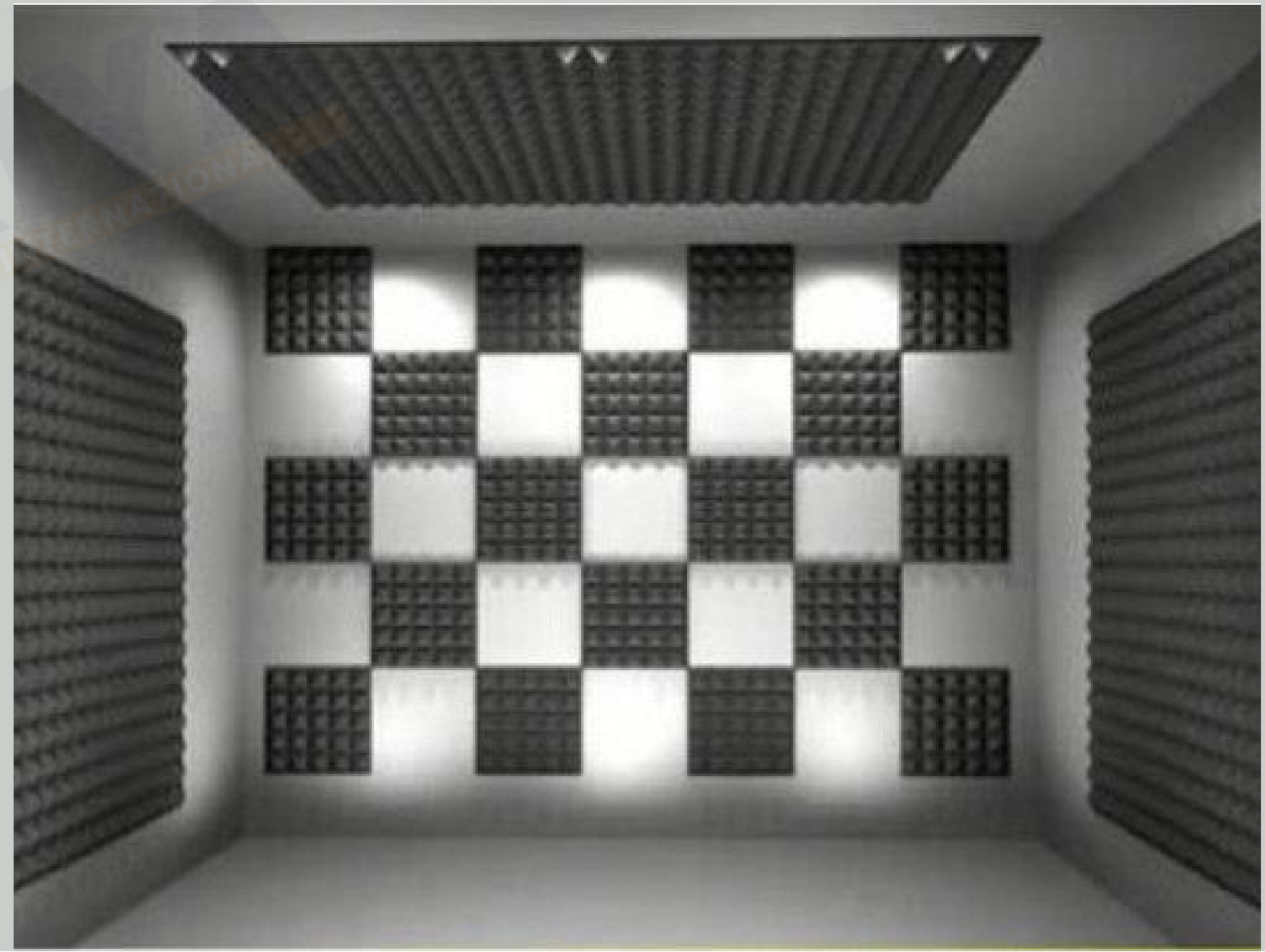
- Color : White, Black, Wooden
- Size : (24 X 32) mm , (24 X 26) mm, (35 x 15) mm
- Length: 10 or 12 Foot Main, 4 or 2 Foot Cross Tee
- Material: Hot-dipped Galvanized Steel +PPGI
- Usability: Square, Microlook Edge & Tegular



ACOUSTIC FOAM



Acoustic Foam Panels are made with original acoustic polyurethane open-cell technology to absorb all the kinetic energy of the sound and convert them to heat energy.





Specification

- NRC 0.90
- Colour: Black Yellow blue
- Shapes: Pyramid, Wedge, Turbo
- Easy to apply using Adhesive

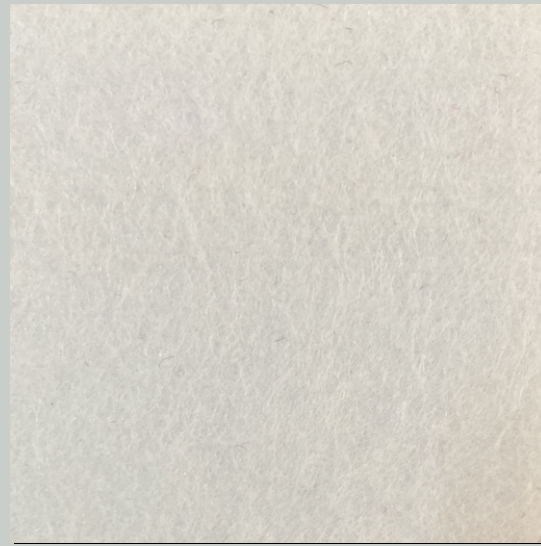


ACOUSTIC FIBRE BOARD

Properties

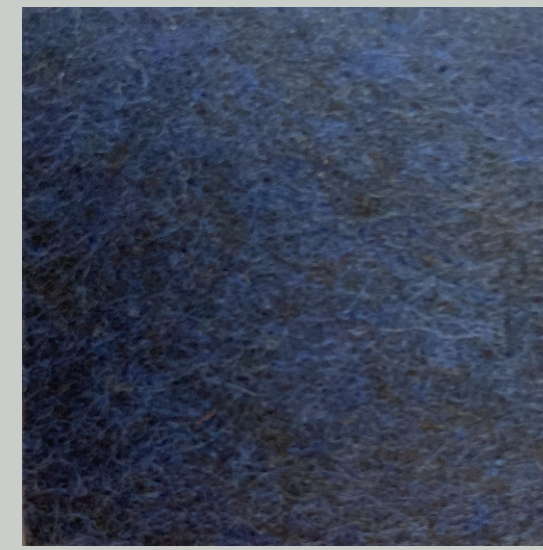
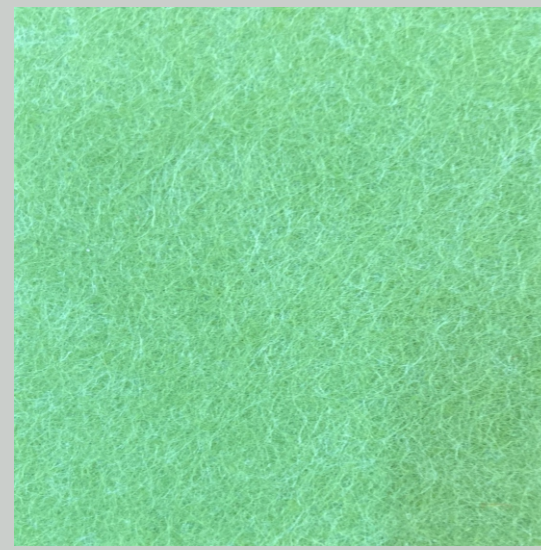
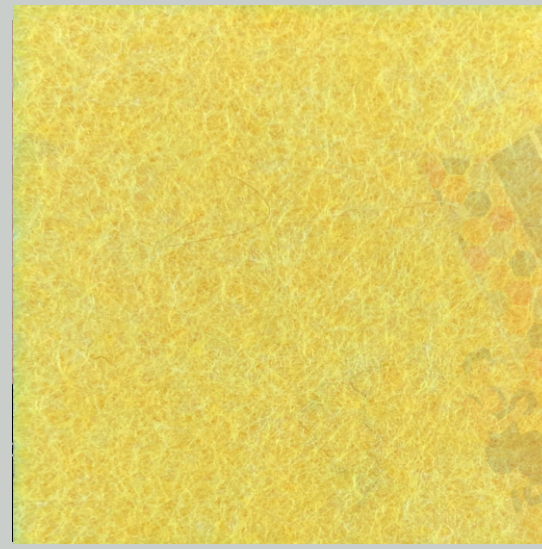
- Outstanding Thermal And Sound Insulation.
- Superior Shape Stability And Flexibility.
- No Risk Of Skin Irritation And Respiratory Problem.
- Fire Retardant(Self Extinguishing)
- No Suspended Particles By Weathering.
- No Toxic Gas While Burning.
- No Odour.
- Does Not Promote Mildew.
- Formaldehyde Free.





Specification

- Density: 200-210 Kg/m³
- NRC: 0.80
- Size: 2440 x 1220 x 9 mm
- Composition: 100% polyester
- 40 plus colours available





Baffles, Clouds, Wall Panels, Screens, Lighting.

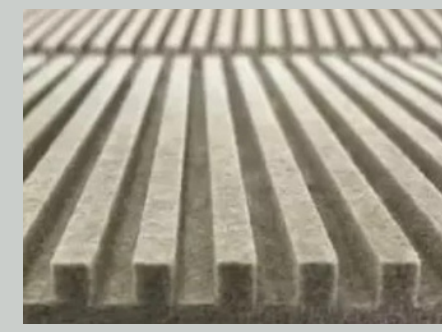
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Specification

- Used : Ceilings, Wall panels, Baffles, Clouds
- Styles: Grooved, Cut, Embossed , hanging
- Colour : multiple
- Variation: Multiple





FABRIC WRAPPED ACOUSTIC WALL PANELS

Properties

- Core material - glass wool,
- High-efficiency sound absorption (NRC up to 1.0).
- Attractive, textured fabrics
- A hardened frame protects the edges and corners from dents and damage. Additional wooden or aluminium frame also possible.



Specification

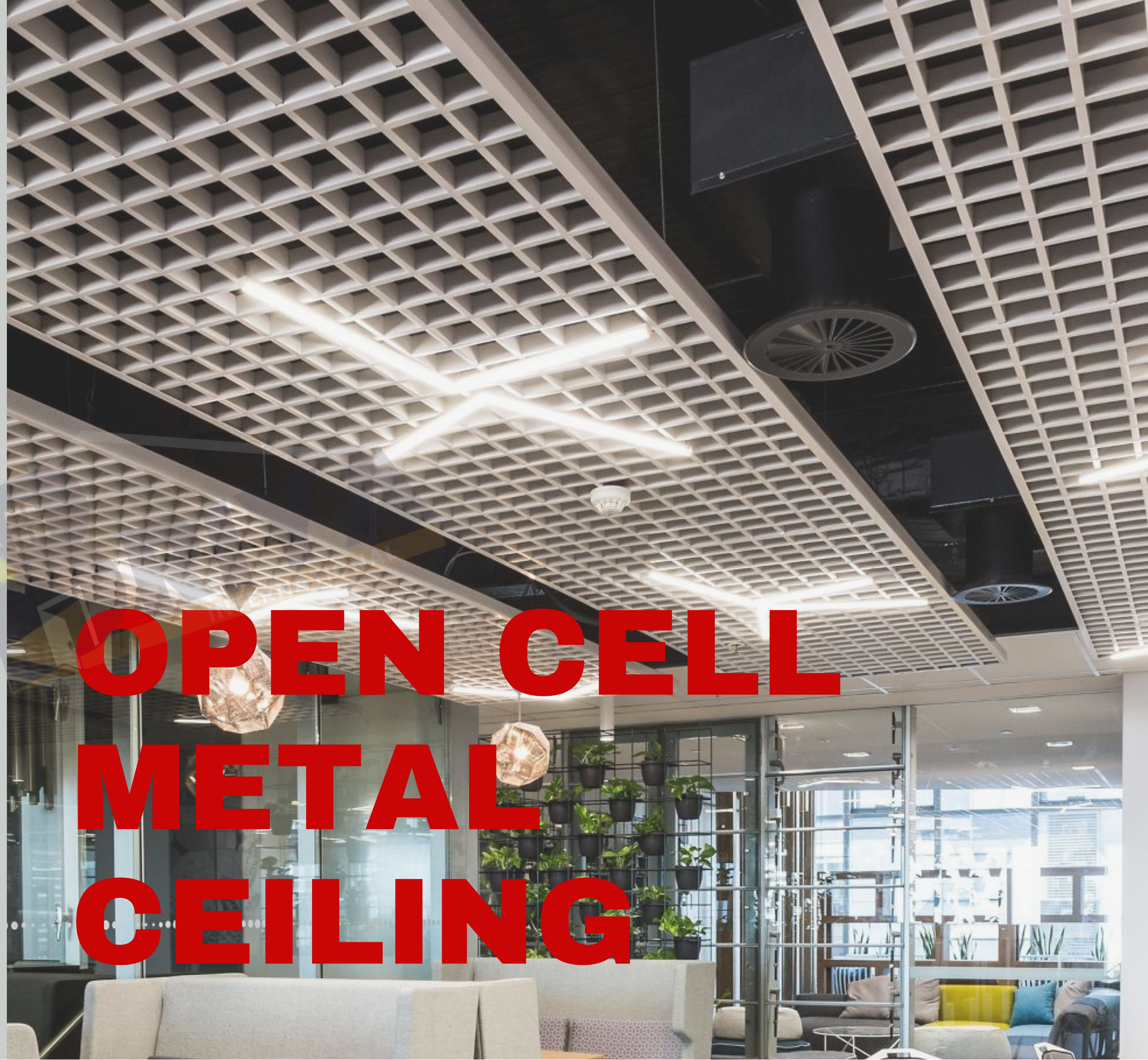
- Thickness 25mm or 50mm thick.
- Sizes 600x600mm, 600x1200mm
- Average weight(25mm) 2.7 kg/m²
- Easy installation with glue and nails.
- Furniture quality design and workmanship



Ideal Options for Shopping Malls, Restaurants, Multiple Complexes, Showrooms, Cafeterias, Airports, Open Space Areas, etc.

Properties

- Fire Proof
- Sag/Humidity Resistance
- Easy To Clean
- Termite Resistant
- Dry construction



**OPEN CELL
METAL
CEILING**

T - G R I D C E I L I N G S Y S T E M



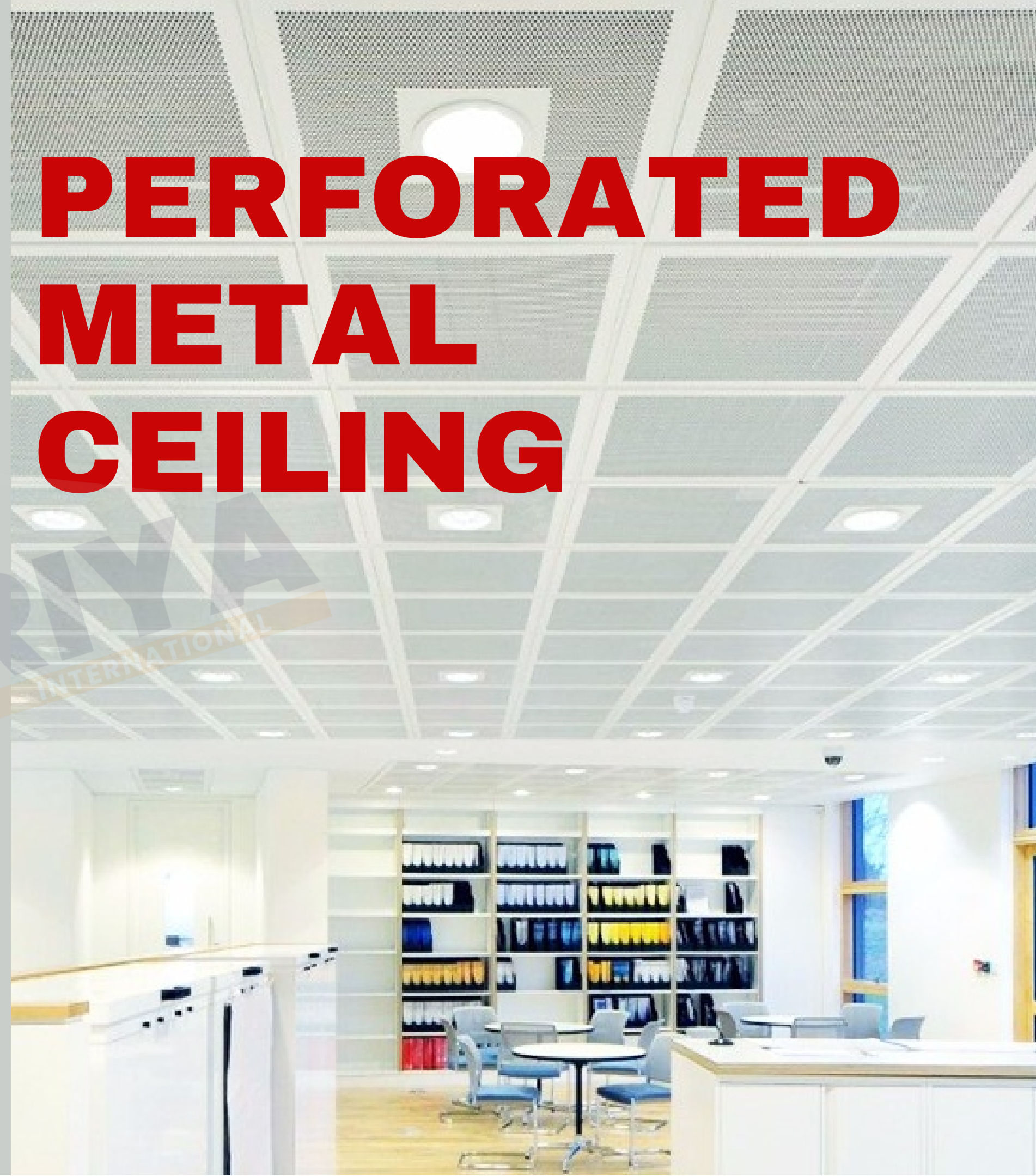
Specification

- Square Size : (L x B x H) 100 x 100 x 100
- Size (ft.) : 2 x 2
- Color Available : Black or White
- Used with T-grid(mm) 15 or 24

Properties

- Lightweight
- Clean surface
- High sound absorption (NRC of 0.7 & above)
- Non-combustible
- Non-asbestos
- Environmentally friendly
- Mould-resistant

PERFORATED METAL CEILING





Specification

- Material Galvanized Steel or Aluminum.
- Surface Finish : Pre-coated with epoxy-polyester powder
- Dimensions :600 600mm
- Thickness :5mm

MINERAL FIBRE TILES



Properties

- Lightweight
- Clean surface
- High sound absorption (NRC of 0.7 & above)
- Non-combustible
- Non-asbestos
- Environmentally friendly
- Mould-resistant

GLASSWOOL



Properties

- Resource natural and recycled glass
- Fire Resistant Non-Combustible
- Compressive Strength Great compressive strength .
- Thermal Performance More versatile, cost-effective at lower weights
- Acoustic Performance Good acoustic performance
- Hygroscopic Water-Resistant



Specification

- Shape : Rolls
- Thickness : 25/50 mm
- Density : 10 - 96 kg /m³
- Heat Insulation : 0.035 -0.044 W/M.K
- Material : Glass



ROC WOOL



Properties

- Resource : Volcanic rock
- Fire Resistant : Non-Combustible
- Compressive Strength: Great compressive strength upto 200kg in density.
- Thermal Performance : More versatile, cost-effective at lower weights
- Excellent acoustic performance with low weights
- Hygroscopic : Water-Resistant



Specification

- Thickness : 50 mm
- Material : Rock
- Density : 40-160kg/m³
- Working Temperature : 600 deg C
- Heat Conductivity : 0.038-0.042 w/m.k

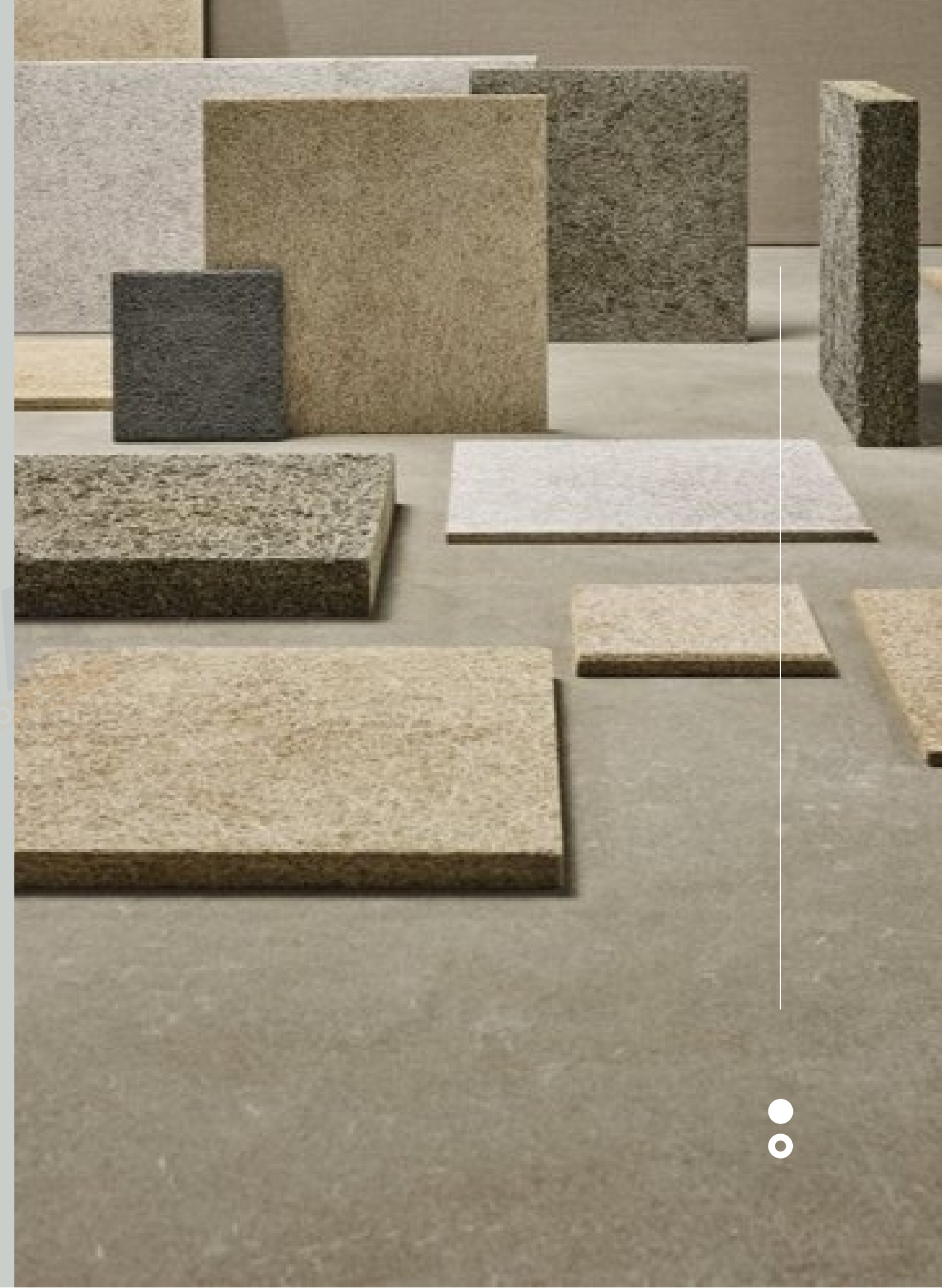




WOOD WOOL

Properties

- Optimum Acoustical Performance
- Class 1 Fire Rated
- Visually Pleasing
- Aesthetically Appealing
- Flush or Reveal Edges
- Various Mounting Systems
- Easy To Install
- Eco Friendly
- Impact Resistant
- Moisture Resistant



Specification

- Material: Woodwool Boards
- Thickness: 15mm,20mm,25 mm
- Density: 400kg/m³
- Tile Size: 4footX2 foot
- Available Colours: multiple Colours
- Accessories: Clips / T Grid



ACOUSTIC PRODUCTS

