



PRODUCT
CATALOGUE

EDITION 2023

JAYSWAL AGENCIES

products forged with passion
www.jayswal.in

False Ceiling | Interior and Exterior Partitions | Raised Access Flooring
Acoustic Treatment | Sound Proofing | Insulation Materials
Home Theater System | 3d Wall Cladding Tiles | Concrete Paver Tiles



JAYSWAL GROUP OF COPMANIES

TRADING WING:
Jayswal Agencies

INTERIOR AND WING:
Jayswal Interiors Pvt. Ltd.
A.N. Architecture Studio

ACOUSTIC TREATMENT:
White Noise Acoustics

MANUFACTURING:
Jayswal Industries
Jayswal Building Products Pvt. Ltd.



ABOUT US

Jayswal in collaboration with JITEX and White Noise Acoustics is a fully integrated Manufacturing and Product Stockiest company that provides Interior and Exterior Construction Products and Services to its consumers around the world.

Having made its presence felt in the interior market since 1984, Jayswal Group possesses a trading wing in Bangalore (India) that deals with False Ceiling, Partitions, Raised Access Flooring, Acoustic Treatment, Sound Proofing, Flooring and Wall Cladding Tiles under the banner of Jayswal Agencies.



EST. 1984

Over 36+ Years of Experience
An ISO Certified Company



PORTFOLIO

Served Over 100000+ Customers
Over 1000+ Designs
75+ Product Categories
200+ Products
Over 500000 Sft Stock Available



AUTHORIZED DISTRIBUTORS

JITEX
TACET ACOUSTICS
SAINT GOBAIN GYPROC
USG BORAL, SHERA, VISAKA
BISON, RAMCO HILUX etc.

PRODUCT LIST

ACOUSTIC TREATMENT AND SOUND PROOFING

BOARDS AND PANELS

- JITEX Wood Wool Acoustic Board
- TACET P.E.T Polyester Acoustic Board
- Printed Polyester Acoustic Board
- TACET Magnesium Oxide Board (Soundproof Board)
- EPS Cement Sandwich Partition Panel
- Soundblock Gypsum Board
- Gypsum Perforated Board

INSULATION MATERIALS

- Fiber Glass Wool Rolls
- Mineral Rock Wool Slabs
- Polyester Wadding / Polyfoam Roll

FALSE CEILING

BOARDS AND PANELS

- Gypsum Boards
- Moisture Resistant Board
- Fire Rated Board
- FULTONE Perforated Board
- Cement Fiber Board
- Calcium Silicate Board
- Bison Panel

GRID CEILING TILES

- Metal Ceiling Tile
- Mineral Fiber Ceiling Tile
- PVC Gypsum Laminated Ceiling Tile
- Glass Reinforced Gypsum Ceiling Tile
- Calcium Silicate Ceiling Tile
- PVC Decorative Ceiling Tile
- Fiber Glasswool Acoustic Tile
- Polyester Acoustic Ceiling Tile
- Cement Fiber Ceiling Tile
- PVC Ceiling Tile
- Perforated Acoustic Ceiling Tile
- Decorative Ceiling Tile

FALSE CEILING AND PARTITION CHANNELS

- False Ceiling G.I Channel
- Gypsum Partition G.I Channel
- T-Grid Support System

READY MADE PARTITION PANELS / BLOCKS

- EPS Cement Sandwich Partition Panel
- JITEX Gypsum Partition Block

WALL PLASTERING / FLOOR GUARD

- JITEX Plaster Of Paris / Gypsum Powder
- 2nd Grade P.O.P For Flooring Tiles

PLANKS AND WALL CLADDING

- PVC Ceiling and Wall Planks
- Shera / Visaka Cement Fiber Planks
- 3d Wall Cladding Tiles

JITEX RAISED ACCESS FALSE FLOORING

- False Flooring Tile
- Stringers and Pedestals

GYPSUM BASED PRODUCTS

- JITEX Gypsum Cornices
- JITEX Center Flowers
- JITEX Gypsum Beadings, Domes and Brackets
- JITEX Gypsum Troughs

FLOORING AND WALL TILES

- JITEX Elastomeric Jointing Compound for Cement Board
- Gyproc Bond-It
- Gyproc Profil Jointing Compound
- Gyproc Elite, Supreme and Xpert
- All Purpose Jointing Compound

MISCELLANEOUS PRODUCTS

- Paver Blocks and Tiles
- Floor Guards / P.O.P Flooring Sheets
- PVC Floor Guard
- Drywall Joint Tape
- Paper Tape
- Gripper Track System for Fabric
- Non Woven Polyester for Fabric
- Fiber Glass Tissue Paper
- Fiber Glass Strands
- Screws, Anchor Fasteners
- Alluminium Axiom Section
- Plastering Blade, POP Patra

WOOD WOOL BOARD

ACOUSTIC PANEL



ABOUT THE PRODUCT

Wood Wool Board is a type of engineered wood product that is made out of wood fibers, stabilised by chemical impregnation and bound by cement binding agent into a compact coherent structure. The mineralisation process strongly increases the fire resistance of wood wool board.

With a high NRC of 0.90, these Acoustic Boards are extensively used in Theatres, Home Theatres and Recording studios for eliminating any form of noise present in the room.

Size: 2ft x 4ft and 2ft x 2ft

Thickness: 12mm, 15mm, 18mm, 25mm, 50mm

Available colors: Off-white, Grey

Customizable shapes: Triangle, Hexagon.

Gripper Track Profile Thickness: 12mm, 25mm

TECHNICAL SPECIFICATIONS

N.R.C (Noise Reduction Coefficient)	0.90 - 0.95
Density	626 kg/m ³
Thermal resistance	0.25 m ² k/w
Thickness tolerance	(+3,-2) mm
Width tolerance	(+2) mm
Flexural strength	9.2 kg/cm ²
Shear stress resistance	0.34 N/mm ²
Compressive stress	>192 kPa
Bending strength	>1810 kPa
Screw withdrawal strength	80.9 N/mm
Pull through resistance of fixings	1.37 KN
Average tensile strength	2.79 Nmm ²



Home Theaters



Theaters and Auditoriums



Recording Studios



False Ceiling



Baffle Ceiling



PVC Gripper Track System For Fabric

EPS CEMENT SANDWICH PANEL PARTITION WALL

JITEX™ EPS Cement Sandwich Panel, also known as Extruded Polystyrene (EPS) Panel is a structural insulated panel used in the construction industry for creating partitions. It consists of a rigid Insulating layer sandwiched between two layers of board. The structural board of the EPS Cement Sandwich Panel can either be of Magnesium Oxide Board (MgO) or Cement Fiber Board. The rigid insulation core of the EPS Panel acts as a web, while the outer boards fulfill the function of the flanges. EPS Cement sandwich panels are an excellent choice for constructing quick and secure partition walls for both interior and exterior applications.

Size: 2ft x 10ft
Thickness: 50mm, 75mm, 100mm
Weight: 50mm - 65 to 70 Kgs
 75mm - 90 to 95 Kgs
 100mm - 125 to 130 Kgs



ADVANTAGES



EPS panels are a viable option owing to their sheer strength and durability and are best suited for walls as well as roofing.



They are designed to be earthquake and weather resistant. Thus, making it suitable for both interior and exterior walls.



They are lightweight and easy to install. Thus, making it a suitable partition wall for non-load bearing floors.



Does not require plastering or curing. Can be directly painted. Making it an economical solution that also minimizes wastage.

TECHNICAL SPECIFICATIONS

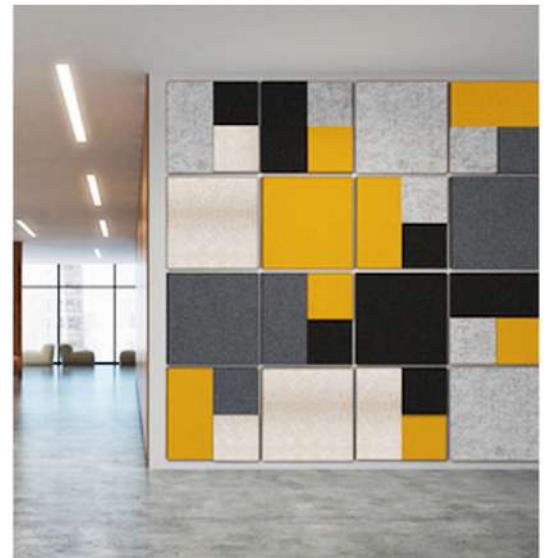
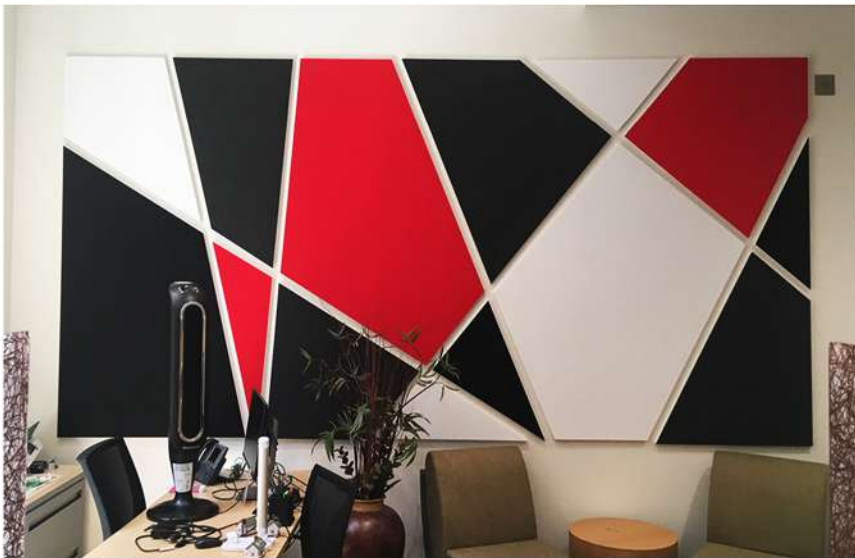
Resistance to continuous heating	82°C
Flexural Strength (Transverse)	4120 N
Flexural Strength (Longitudinal)	4.2 MPa
Moisture content	9%
Water Tightness	No Droplets observed
Thermal Conductivity	0.22 W/OK
Non - Combustibility	BS476: Part 4 Grade A
Fire Rating	2 hour FRP - BS EN 1364 - 1
Surface alkalinity	PH 7-10
Sound Proofing Performance	50mm Thick: 37 db
	75mm Thick: 40 db

TACET P.E.T BOARD

POLYESTER ACOUSTIC PANEL

TACET™ PET Polyester Acoustic Panels are an acoustically absorbent panel made from 100% PET plastic with a felt-like finish. These Polyester Acoustic Panels are Porous in nature which makes it ideally suitable for Acoustic Treatment, sound absorption, Heat and thermal insulation. These PET Acoustic Panels can be applied for both Wall Paneling and False Ceiling. Thus, helping in achieving an N.R.C of up to 0.7 to 0.95. TACET™ PET Polyester Acoustic Panel comprises of flame retardant fibers and is an eco-friendly product. It produces no harmful substances when compared to Fiber glass wool insulation or Mineral Rock wool insulation.

Size: 8ft x 4ft
Thickness: 9mm, 12mm
N.R.C: 0.75 - 0.80



TECHNICAL SPECIFICATIONS

GSM	1600
Noise Reduction Coefficient	0.75 to 0.80
Glossiness	Matte Finish
Hardness	Resilient
Odour	None
Scratch Resistance	Moderate
Chemical Resistance	Good
Carcinogenic Material	No
Low VOC Emissions	ASTM D5116
Deformations	None
Panel Life	Up to 10 Years

COLORS AVAILABLE



TACET MgO BOARD

SOUNDPROOF BOARD

TACET™ Magnesium oxide board or also know as MgO Board is a versatile board made from Magnesia and a cement mixture and further cast into thin cement panels under proper curing procedures and practices. It can be used in both residential and commercial applications. Apart from having high soundproofing properties, these boards also provide a wide range of characteristics such as fire resistance, moisture resistance, mold or mildew control, termite and fungi resistance etc.

With excellent sound proofing characteristics, they can be easily utilized in the construction of both internal and external partitions including Non-load bearing floors. MgO Boards are widely used in Theaters, Home Theaters, Recording Studios, Auditoriums, Office Spaces etc.

Size: 6ft x 4ft
Thickness: 8mm, 10mm, 12mm



TECHNICAL SPECIFICATIONS

Density	1.12 x 1000
Moisture Absorption Rate	11%
Swelling %	0.34
Bending Strength	15.4 MPa
Compressive Strength	3.98 MPa
Sound Resistance	8mm - 40 to 45 dB
Mould and Insect	Resistant
Modulus of Elasticity	3000 N / Sq. mm
Transverse Tensile Strength	0.4 N / Sq. mm
Surface Alkalinity	11 - 14



GYPSUM BOARD FALSE CEILING & PARTITION BOARD

Gypsum Board or also known as plasterboard / sheet rock, is a board made of calcium sulfate dihydrate (gypsum), with or without additives, typically extruded between thick sheets of facer and backer paper, used in the construction of interior drywall partitions and false ceiling. Gypsum Board is a cost effective plasterboard for standard performance and used as best substrate where seamless finish is required. It is the ultimate solution for today's buildings, providing cost effective Partition, False ceiling & Drylining performance to help create modern internal environments that enable comfort and safety for occupants.

Size: 6ft x 4ft
Thickness: 12.5mm

Available Brands:

- Saint Gobain Gyproc
- USG Boral
- Gypblock



APPLICATIONS

False Ceiling



Partitions and Drylining



TECHNICAL SPECIFICATIONS

Size	1219mm x 1829mm
Density	425 / m3
Thermal Resistance	0.078 (W/m ² K)
Thermal Conductivity	0.16 (W/m ² K)
Weight	6.5 Kgs / m2
Screw Retention Strength	400 - 500 (N)
Transverse Direction	180 (N)
Longitudinal Direction	500 (N)
Edge	Taper edge along length Square edge along width
Applicable Standard	IS 2095 (Part 1):2011



OTHER BOARDS

FIBER CEMENT BOARD



Composition: Sand, Cement and Cellulose Fibers.
Suitable For: Both Interior and Exterior Applications
Applications: False Ceiling, Drywall Partitions, Wall Cladding and Furniture
Size: 6ft x 4ft, 8ft x 4ft
Thickness: 6mm, 8mm, 10mm, 12mm, 15mm, 20mm
Available Brands: Visaka, Shera, Everest.



MOISTURE RESISTANT (M.R) BOARD



Composition: Aerated Gypsum, Repellent Additives, Moisture Resistant Paper Liner
Suitable For: Interior Applications
Applications: False Ceiling, Drywall Partitions and Wall Cladding
Size: 6ft x 4ft, 8ft x 4ft
Thickness: 12.5mm, 15mm
Available Brands: Saint Gobain Gyproc, USG Boral



FIRE RESISTANT (F.R) BOARD



Composition: Aerated Gypsum, Glass Fibers, Additives, Pink Color Paper Liner
Suitable For: Interior Applications
Applications: False Ceiling, Drywall Partitions and Wall Cladding
Size: 6ft x 4ft, 8ft x 4ft
Thickness: 12.5mm, 15mm
Available Brands: Saint Gobain Gyproc, USG Boral



CALCIUM SILICATE BOARD

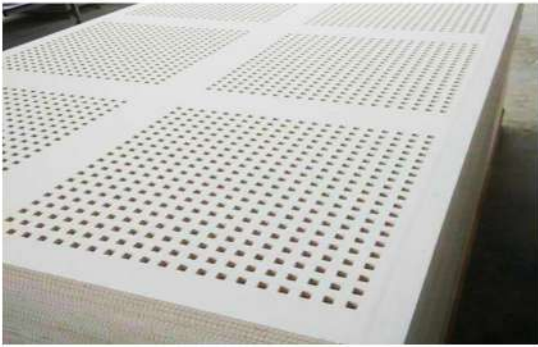


Composition: Calcium and Siliceous Material
Suitable For: Interior Applications and Exterior Applications
Applications: False Ceiling, Drywall Partitions and Wall Cladding
Size: 6ft x 4ft, 8ft x 4ft
Thickness: 6mm, 8mm, 10mm, 12mm, 15mm, 20mm
Available Brands: Ramco Hilux



OTHER BOARDS

FULTONE ACOUSTIC GYPSUM BOARD



- Composition:** Perforated Gypsum Board with Tissue Paper Backing
N.R.C: 0.90 with Insulation Backing
Applications: Acoustic Treatment in Theaters, Auditoriums, Recording Studios etc.
Size: 8ft x 4ft, 2ft x 2ft
Thickness: 12.5mm
Available Brands: Saint Gobain Gyproc, USG Boral



SOUNDBLOC GYPSUM BOARD



- Composition:** Aerated Gypsum, Repellent Additives, Moisture Resistant Paper Liner
Suitable For: Interior Applications
Applications: False Ceiling, Drywall Partitions and Wall Cladding
Size: 6ft x 4ft, 8ft x 4ft
Thickness: 12.5mm, 15mm
Available Brands: Saint Gobain Gyproc, USG Boral



BISON PANEL



- Composition:** Cement Bonded Particle Board
Suitable For: Interior Applications and Exterior Applications
Applications: False Ceiling, Drywall Partitions and Wall Cladding
Size: 8ft x 4ft
Thickness: 8mm, 10mm, 12mm, 15mm, 20mm
Available Brands: Bison



DURALINE GYPSUM BOARD



- Composition:** Aerated Gypsum, Glass Fibers and Mustard Yellow Paper Liner
Suitable For: Interior Applications with Impact Resistance criteria
Applications: False Ceiling, Drywall Partitions and Wall Cladding
Size: 8ft x 4ft
Thickness: 13mm
Available Brands: Saint Gobain Gyproc, USG Boral



PVC & SOFFIT PLANKS

FALSE CEILING & WALL PANELING

JITEX™ PVC and Soffit False Ceiling Planks give a wood like finish and can be used horizontally or vertically on both ceilings and walls. They are available in multiple colors such as Teak wood, Pine Wood, White etc. Jitex Planks can be used for both domestic and commercial spaces. These planks can be used in bathrooms, kitchens or any room in the house; ideally used in rooms where the level of moisture is very less or the space has poor ventilation facility in order to give the room a very clean fresh look.

- Size:** 1ft x 12ft
10in x 12ft
- Brand:** JITEX
- Beading:** 12ft
- Edge:** Tongue and Groove
- Colors:** Teak, Pine, Walnut, White, Ivory etc.



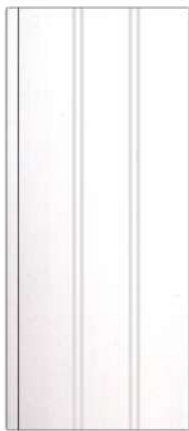
PVC Plank Colors



T - 011



P - 021



W - 051



3031



Soffit Plank Colors



Golden Oak



Walnut



Birch



Pine Wood



WPC & SOFFIT LOUVERS

FALSE CEILING & WALL PANELING

JITEX™ WPC and Soffit Louvers is a remarkable combination of nature and technology, that offers a highly Superior, Resilient and Cost Effective alternate to real wood Paneling. JITEX Wpc Louver Panels are pre finished, ready to Install, completely Water & Termite Proof and durable enough to last a lifetime. These Louver Panels can be used to beautify all Interior walls and Ceilings in homes, offices, hotels, healthcare, education institutes, health clubs, recreation facilities, etc without the fear of deformation, breakage, discoloration or going bad.

Size: 9'6" x 6.5"

Brand: JITEX

Edge: Tongue and Groove

Colors: Teak, Pine, Walnut, White, Grey, Black etc.



WPC Louvers



J-AP 12

J-AP 04

J-AP 02

J-W 35

J-W 34

J-AP 26

J-W 21

J-AP 03

Soffit Louvers



J-EX 18001

J-EX 18005

J-EX 18002

J-EX 18008



FIBER CEMENT PLANKS

WALL CLADDING

Fiber Cement Planks or also known as Cement Sidings is a Dry-wall cladding material used to cover the exteriors or interiors of a building in both commercial and domestic applications. Cement Fiber Plank is a composite material made of sand, cement and cellulose fibers.

These planks have an engrained wooden texture with a pre-painted or white finish surface. They can be installed for both Interior and exterior applications. They are widely used in exterior cladding for Walls and Gates to enhance the aesthetics of the building.

Brands: Shera, Visaka
Size: 150mm x 3000mm
Thickness: 8mm
Weight: 5.4 Kg / Piece



TECHNICAL SPECIFICATIONS

Density	1250 - 1300 Kg / m3
Moisture Content	<14%
Thermal Conductivity	<0.16 w/mk
STC	30 dB - 50dB
PH Value	6.5
Ignitability	I = 0.1
Modulus of Elasticity	7000 + 490 MPa
Modulus of Rupture	>6 MPa
Asbestos Free	Yes
Weather Resistant	Yes
Eco - Friendly	Yes

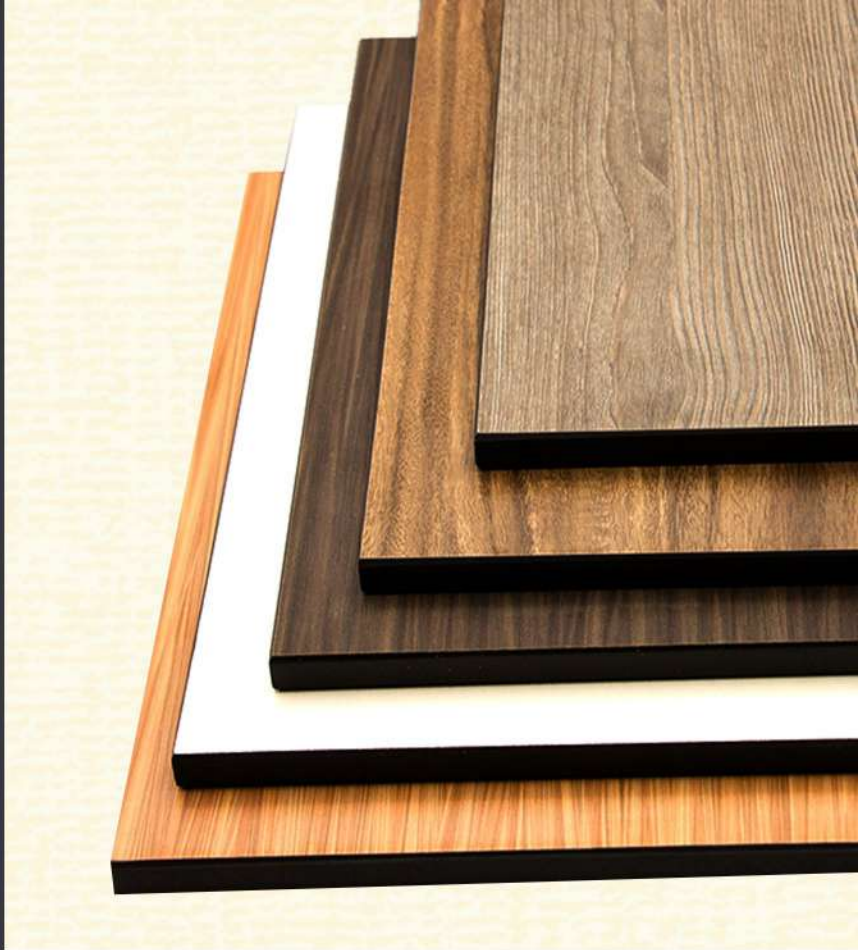


HIGH PRESSURE LAMINATE (HPL) SHEET WALL CLADDING

High Pressure Laminate (HPL) is a type of decorative laminate that is made of multiple layers of kraft paper, melamine resin, and decorative paper. It is durable, scratch-resistant, and heat-resistant, making it a popular material for applications such as wall paneling, false ceiling, partitions, gates etc.

HPL is also available in a wide range of colors, designs, and finishes, making it versatile and suitable for a variety of interior design styles.

Size: 8ft x 4ft
Thickness: 6mm, 8mm, 10mm
Weight: 23 Kgs / Piece



TECHNICAL SPECIFICATIONS

Physical characteristics	Silk gloss, Smooth
Tolerates UV light, frost and moisture	Yes
Service Temperature	Upto 100° C
Heat Resistant	80°C to 180°C
Thermal Conductivity	0.24 W/m. °k
Frost Resistant	80°C to 180°C
Solvent Resistant	Yes
Impact Resistant	Yes
Anti - Fungal, Anti-Bacterial	Yes
Scratch Resistant	Yes
Eco - Friendly	Yes



INSULATION MATERIALS

FIBER GLASSWOOL ROLLS



Available Brands:	JITEX
Thickness and Density:	25mm - 16 Kg/m ³ 50mm - 32 Kg/m ³
Coverage Per Bag:	25mm - 260 Sft 50mm - 140 Sft
Thermal Conductivity:	0.030 - 0.041 at 25 Degree Celsius
Max Temperature Resistance:	-195 to 230 Degree Celsius
Noise Reduction Coefficient:	0.85 - 0.95
Fire Safety (Non-combustible):	In accordance with BS476
Suitable for:	Infill insulation for False Ceiling and Drywall Partitions.

MINERAL ROCKWOOL SLABS

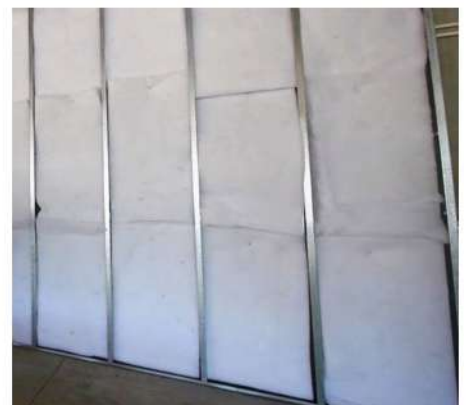


Available Brands:	Rockwool India, Sunrock, Polybond
Thickness and Density:	50mm - 48 Kg/m ³ 50mm - 64 Kg/m ³ 50mm - 96 Kg/m ³
Coverage Per Bag:	50mm (48 Kg) - 72 Sft
Thermal Conductivity:	≤0.040 W/(m.K) at 25 Degree Celsius
Max Temperature Resistance:	-195 to 250 Degree Celsius
Noise Reduction Coefficient:	0.85 - 0.95
Fire Safety (Non-combustible):	In accordance with BS476
Suitable for:	Infill insulation for False Ceiling and Drywall Partitions.

POLYWOOL (POLYESTER WADDING)



Available Brands:	JITEX
Thickness and Density:	25mm - 20 Kg/m ³ - 500 GSM 50mm - 20 Kg/m ³ - 1000 GSM
Coverage Per Bag:	25mm and 50mm - 192 Sft
Thermal Conductivity:	≤0.040 W/(m.K) at 25 Degree Celsius
Max Temperature Resistance:	Up to 250 Degree Celsius
Noise Reduction Coefficient:	0.85 - 0.95
Fire Safety (Non-combustible):	In accordance with BS476
Health Hazard:	None when compared to Glasswool and Rockwool
Suitable for:	Infill insulation for False Ceiling and Drywall Partitions.

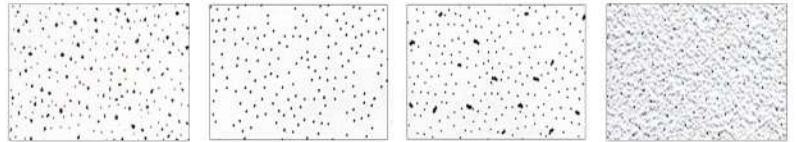


GRID CEILING TILES

JITEX MINERAL FIBER CEILING TILE



Suitable For: Commercial Spaces, Auditoriums, Conference Rooms, Home Theaters etc.
Size: 595mm x 595mm
Thickness: 12mm and 15mm
Edge: Square, Tegular, Microlook



Fine Fissured

Pin Hole

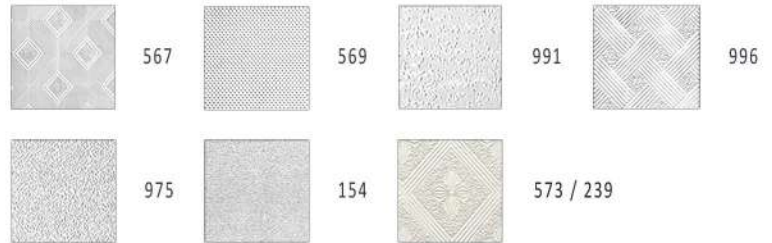
Star Complete

Sand Surface

JITEX PVC GYPSUM LAMINATED CEILING TILE



Suitable For: Toilets, Kitchens, Lift Lobby, Moisture and Water prone areas etc.
Size: 595mm x 595mm
Thickness: 7.5mm
Edge: Square



567

569

991

996

975

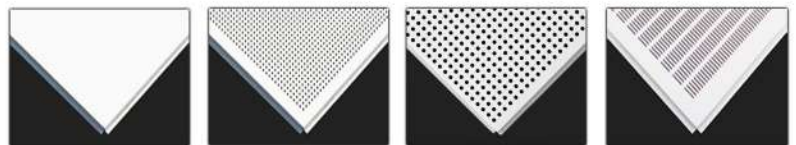
154

573 / 239

JITEX METAL CEILING TILE



Suitable For: Commercial Spaces, Auditoriums, Conference Rooms, Home Theaters etc.
Size: 595mm x 595mm
Design: Plain and Perforations
Edge: Tegular



Nova: M1

Eleganza: M2

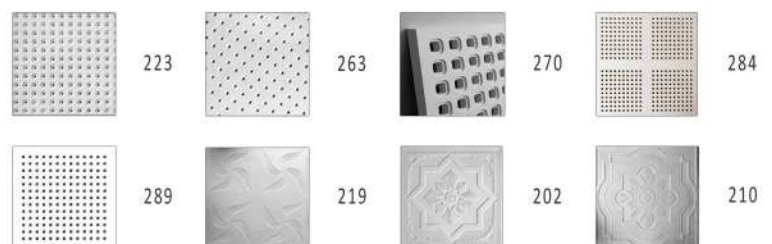
Ebony: M2-A

Elite: M4

JITEX GLASS REINFORCED GYPSUM (G.R.G) CEILING TILE



Suitable For: Acoustic Treatment in Auditoriums, Conference Rooms, Home Theaters etc.
Size: 595mm x 595mm
Design: Plain and Perforations
Edge: Square and Tegular



223

263

270

284

289

219

202

210

GRID CEILING TILES

JITEX PVC DECORATIVE CEILING TILES



Suitable For: Lounges, Recreational areas, Places of worship etc.
Size: 595mm x 595mm
Thickness: 2mm
Edge: Tegular



JITEX PVC CEILING TILE



Suitable For: Toilets, Kitchens, Lift Lobby, Moisture and Water prone areas etc.
Size: 595mm x 595mm
Thickness: 6mm
Edge: Square



Plain

Polka Dot

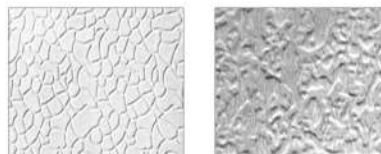
Circles

Diamond

FIBER CEMENT CEILING TILE



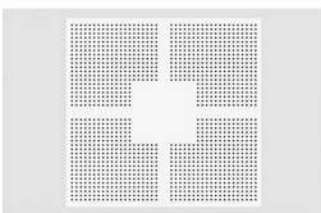
Suitable For: A water resistant tile suitable for Commercial Spaces, Toilets, Kitchens etc.
Size: 595mm x 595mm
Thickness: 4mm
Edge: Square



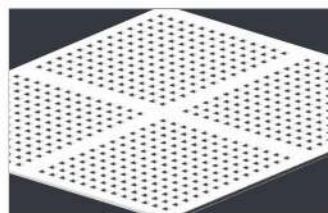
Oceanic

Lake and Hill

OTHER CEILING TILES



CALCIUM SILICATE CEILING TILE
Design: Plain and Perforations
Size: 595mm x 595mm x 8mm



PERFORATED GYPSUM TILE
Design: Plain and Perforations
Size: 595mm x 595mm x 12.5mm



GLASSWOOL CEILING TILE
Design: Plain - Microlook
Size: 595mm x 595mm x 15mm



PET ACOUSTIC CEILING TILE
Design: 10 Colors
Size: 595mm x 595mm x 9mm

GYPSUM DESIGNER TILES

WALL CLADDING

Gypsum Wall Cladding tiles are an innovative product and an alternative to the stone & brick veneer market. It perfectly suits both traditional and modern interiors. Manufactured in one colour - but can be easily painted in the color of your choice. These White Gypsum panels are an excellent innovative product which can be easily installed. Hence, making them a cost - effective option for both residential and commercial projects.

Brand: JITEX
Size: 48" x 36"
 40" x 20"
 8" x 96"
 19" x 19"
Thickness: 25mm, 12mm
Application: Interior Wall Cladding



Scenic - WC 08 - 48" x 36"



Vernac - WC 14 - 48" x 36"



White Stone - WC 20 - 40" x 20"



Blanca - WC 06 - 48" x 36"



Zenith - WC 10 - 40" x 20"



Myra - WC 13 - 40" x 20"



Diamonds - WC 15 - 19" x 19"



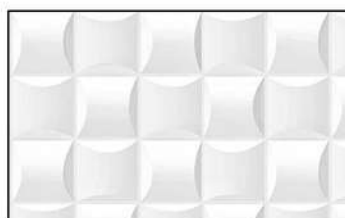
Petals - WC 17 - 19" x 19"



Linear - WC 11 - 8" x 8'



Ekena - WC 12 - 40" x 20"



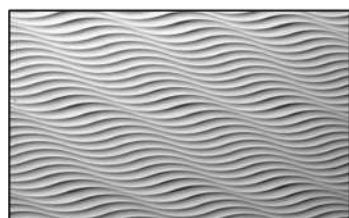
Titan - WC 16 - 40" x 20"



Eclipse - WC 18 - 40" x 20"



Sand Dunes - WC 19 - 40" x 20"



Waves - WC 09 - 40" x 20"



Beach - WC 22 - 40" x 20"



Soft Buttons - WC 21 - 40" x 20"

FALSE FLOORING

RAISED ACCESS FLOORING

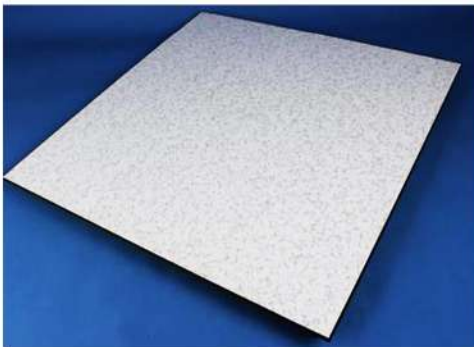
JITEX Raised Access Flooring or also known as False flooring is yet another interior decorating technique which is used mostly in commercial establishment and offices. They are suitable for modern office buildings, computer rooms, IT data centers, server rooms etc. False flooring helps to conceal cables, wires, LAN, electrical wiring, ducts, pipes etc from the floor.

Size: 600mm x 600mm
Thickness: 35mm
Pedestal Height: 100mm to 1220mm

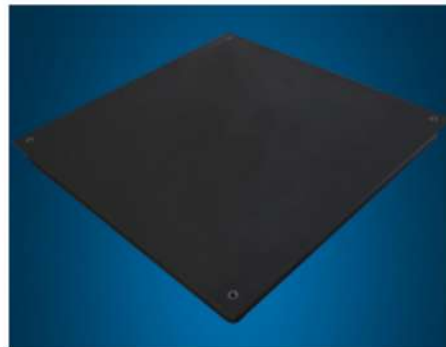
Available Brands:
 - JITEX



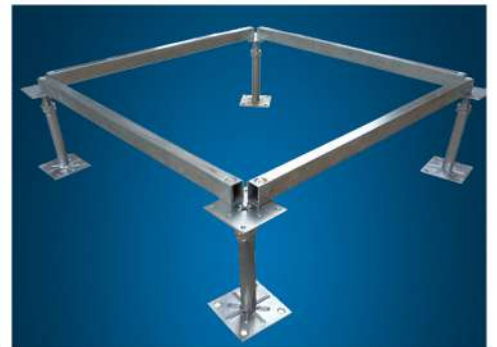
AVAILABLE DESIGNS



HPL Tile



Bare Panel



Stringers & Pedestals

TECHNICAL SPECIFICATIONS

Size	600mm x 600mm
Tile Thickness	35mm
Stringer Length	600mm
Pedestal Height	100mm - 1220mm
Channel Raw Material	Galvanized Iron
Panel Weight	10 Kgs
Load Bearing Capacity	100 - 400 Kgs / Sft
Center Deflection	At 100 Kgs - 0.60 mm At 200 Kgs - 0.83 mm At 300 Kgs - 1.17 mm At 400 Kgs - 1.54 mm



G.I CHANNELS

FALSE CEILING AND PARTITIONS

False ceiling and Partition channel system has a strong spine of GI metal framework with plasterboard as its face. The metal framework gives the system its strength, long life and enhanced performance. The frames are made from Galvanized Iron and guage ranging from 0.3mm to 0.5mm. Thus ensuring better quality and safety.

Available Channels: Gypsum False Ceiling Channels
T - Grid False Ceiling Channels
Drywall Partition Channels

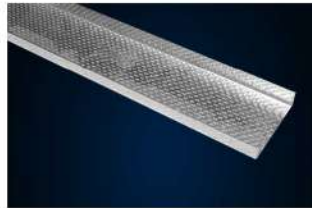
Brands: JITEX
Xpert
Saint Gobain Gyproc
USG Boral
Armstrong



GYPSUM FALSE CEILING CHANNELS



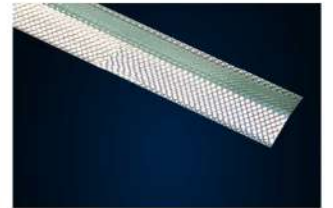
Ceiling Section



Intermediate Section



Perimeter Channel



Ceiling L - Angle

T- GRID CHANNELS



24mm T - Grid



15mm T - Grid



Silhouette T - Grid

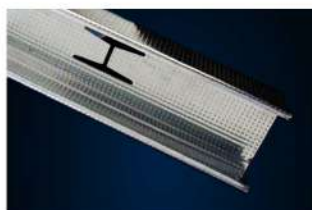


Center Black T - Grid

DRYWALL PARTITION CHANNELS



Floor Channel



Stud Channel

JITEX GYPSUM POWDER

WALL PLASTERING / TILE GUARD

JITEX Gypsum Powder is a white hydrated calcium sulphate powder manufactured with high purity gypsum and processed at fully automated machinery. They are further blended with special additives and retarders to make it suitable for Gypsum plastering, Joint finishing and Tile Floor Guard.

Special retarders are added in JITEX Gypsum Powder that helps in increasing the working time during plastering. Thus, reducing wastages in bucket and spillage during application. Further to this, special additives are added to make the Powder light weight and increase productivity by 20%

Brand: JITEX
Weight: 30 Kg / Bag
Color of Finished Surface: Milky White
Setting Time: 12 - 15 Minutes
Compressive Strength: 65 - 75 Kg / cm²
Fineness: 180 - 200 mesh



TECHNICAL SPECIFICATIONS

Water to Powder Ratio:	<40%
Initial Setting Time:	2 - 4 Minutes
Final Setting Time:	12 - 15 Minutes
2H Bending Strength:	6.5 MPa
Water Absorption:	34% - 36%
Expansion Rate:	<0.2%
Health Features:	Eco Friendly and Green Product

JOINTING COMPOUND



JITEX Elastomer All Purpose Jointing Compound
 Weight: 5, 10, 20 Kg Bag

Suitable for Fiber Cement boards, Bison Boards, Gypsum Boards, EPS Cement Sandwich Panels, Calcium Silicate Boards etc.



Gyproc Pro - Fill Jointing Compound
 Weight: 25 Kg Bag



Gyproc Easy - Fill Jointing Compound
 Weight: 20 Kg Bag



Gyproc Bond - It
 Weight: 20 Kg



Saint Gobain Gyproc Pro Top Ready Mix
 Weight: 5 & 20 Kg

GYPSUM CORNICES



J 01
4" / 5"



J 03
4"



J 05
5"



J 07
4" / 6"



J 09
5"



J 11
5"



J 13
5"



J 15
5"



J 17
4.5"



J 19
5"



J 21
5.5"



J 23
8"



J 02
4.5"



J 04
5"



J 06
5"



J 08
4"



J 10
4"



J 12
5"



J 14
4"



J 16
5"



J 18
4"



J 20
5"



J 22
5"



J 24
5"

GYPSUM CORNICES



J 25
7"



J 27
8.5"



J 29
6"



J 31
6"



J 33
9"



J 35
9"



J 37
9.5"



J 39
7"



J 26
4.5"



J 28
4"



J 30
4"



J 32
4"



J 34
4.5"



J 36
10"



J 38
8.5"



J 40
6.5"



GYPSUM CENTER FLOWERS



C1 - 24"



C2 - 20" / 27"



C3 - 27" / 28"



C4 - 27"



C5 - 17" / 27"



C6 - 20"



C7 - 19"



C8 - 27.5"



C9 - 27.5"



C10 - 33"



C11 - 19"



C12 - 26"



C13 - 33"



C14 - 26.5"



C15 - 26.5"

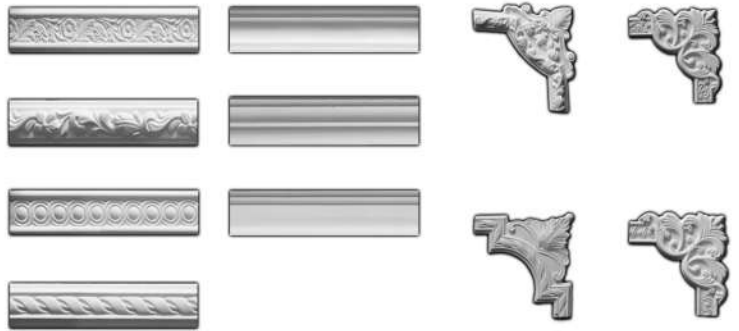


C16 - 27"

OTHER GYPSUM PRODUCTS



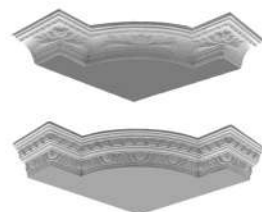
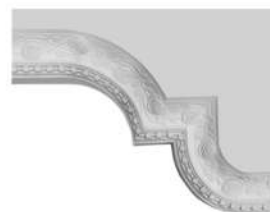
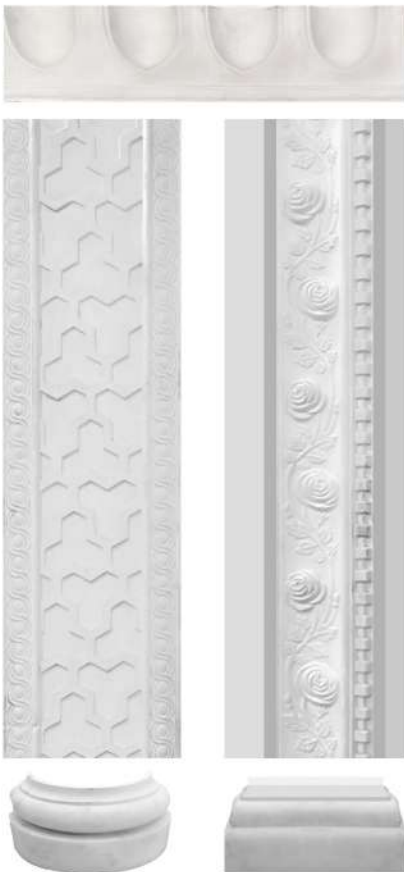
JITEX GYPSUM BEADINGS



JITEX GYPSUM DOMES



JITEX PILLARS, TROUGHS AND CORNER PIECES



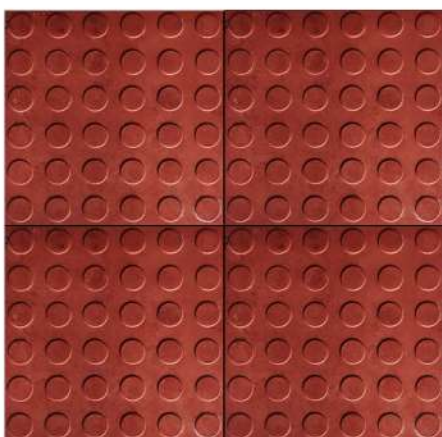
PAVER BLOCKS

PARKING AND FOOTPATH TILES

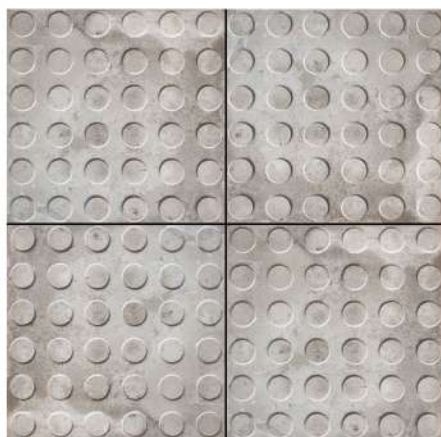
Paver Blocks or also known as Concrete Pavers is a commonly used decorative method of creating a pavement or hardstanding. The main benefit of Paver Blocks over other materials is that these individual bricks can later be lifted up and replaced.

Typical areas of use would be for Driveways, Pavements, Patios, Footpaths and more commonly in Road Surfacing. These Bricks are typically made of concrete. The concrete paving blocks are a porous form of brick formed by mixing small stone hardcore, dyes, cement, sand and other materials in various amounts. JITEX Paver blocks are available in a number of styles, shapes and tones.

Brand: JITEX
Size: 300mmX300mm, 200mmX200mm, 200mmX120mm
Thickness: 25mm, 60mm



PB - 1101 - Red
VINTAGE DOTS



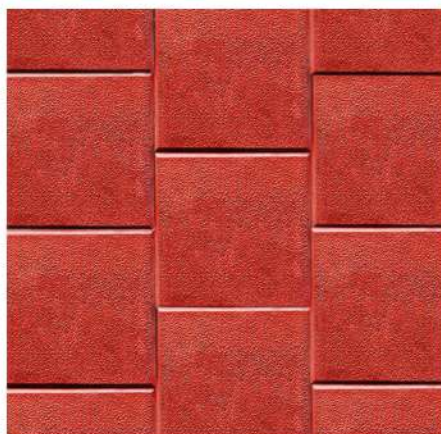
PB - 1101 - Grey
VINTAGE DOTS



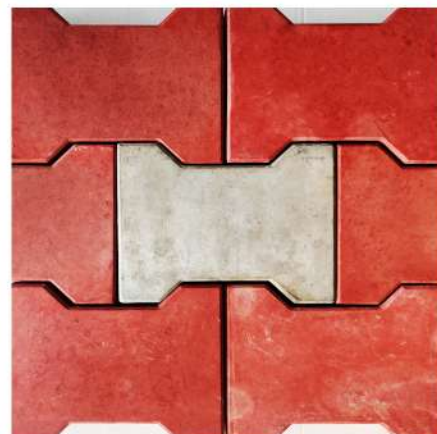
PB - 1102 - Red
DIAGONAL LINES



PB - 1102 - Grey
DIAGONAL LINES



PB - 1104
SAND SURFACE



PB - 1103
I - LOCK

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www.jayswalgroup.com
www.whitenoiseacoustics.in

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