

SUPER STONE

PU STONE PANEL



A Product By



www.superbondindia.co.in





SUPER STONE

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ABOUT SUPER STONE

Super Stone Panels are made of High density polyol technology. It's very light in weight, but strong and durable. Unlike 100% real stone which are heavy and mineral composite manufactured stone; Super stone sidings are 1 lbs per square feet, less than 1/10 weight of natural stone or manufactured stone.

Super Stone Panels are easy to cut with a conventional hand saw and can be easily installed by screws. Installing faux stone for exterior as stone siding or interior stone wall, we do not need any mortar, just normal screws. DIY-friendly lightweight; Super stone boards are good for retails or on-line shop.

Panelized design makes installation go faster than individual stone. No need of mortar to fit all individual pieces together, saves much time and labor-cost for installation.

As exterior use faux stone siding, our panels are certified by ASTM-G155 UV resistant, ASTM-E330 Wind resistant and ASTM-D6413 / D6413M fire resistant tests.

Casting from the real stone and hand-painted texture, our Super Stone Panels are realistic, similar to actual Stone with close look and it is much better than other simulated stone vinyl siding, plastic stone siding which with a metal layer, foam core.

Super Stone board is the 1st & ONLY PU Stone Board Manufacturer in India with different patterns & designs.



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FEATURES OF SUPER STONE



Simulation Appearance: The product mould of Super stone is finely polished according to the real stone, and with special processing, the appearance of the product is realistic and delicate, which is indistinguishable from the real stone.



Long Lasting: Super stone has a long service life and saves costs. The Super stone is composed of polymer materials and sprayed with multiple layers of high-strength coatings to make it resistant to acid, sunscreen, and ultraviolet rays, and to last longer.



Environmentally friendly and pollution-free: Polyurethane products are non-polluting, non-toxic and tasteless. Due to the properties of the raw materials, the synthesis of Super stone does not add too many artificial materials.

Easy to install: The installation of Super stone does not require high technical requirements for construction personnel, and non-professionals can also install according to the drawings. Super stone can be used on almost any dry flat substrate indoors, and the direct installation time and the time period required for the entire project are far less than the installation time of traditional cultural stone products. Super stone products are designed with an inner card structure, with tongue edges, full grooves and reserved seams. It can be installed directly with screws and gun nails.



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Inflammable and Heat Resistant: It is a safe material option to install in and around your fireplace, so you won't have to worry about any wall damage happening unknown to you.



Water-proof: Super stone has a layer of self-developed coating, with waterproof and flame retardant functions.



Lightweight: Super stone is made of PU as the main material, and anticorrosion polymer materials are added, and the weight per panel is only 3 kg approx for 8 sq.ft. Since Super stone is made of high-tech materials, it is light in weight and does not require the cooperation of other machinery, and can be installed by a single person.



Keep warm function: PU stone integrates the advantages of an external thermal insulation system and has thermal insulation function.



Novel appearance: The Super Stone style can be adapted to random designs, with strong texture and various shapes, and can be customized according to special requirements.



Temperature Resistance: The temperature resistance of Super stone is minus 20 degrees - high temperature 120 degrees.

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INSTALLATION PROCESS OF SUPER STONE

Treatment of the grassroots: Before construction, clean the impurities on the surface of the base of the wall to ensure that the wall is basically flat.

Wipe the leveling layer: The leveling layer is to use cement mortar in a ratio of 1:3, and fiber cement board or wood plywood is used as the base for indoor use.

Arranging bricks, dividing grids, and elastic lines: In principle, the width of the brick joints is 8mm, and the whole bricks must be used for dividing and arranging bricks. If the whole brick cannot be used, the ash joint should be adjusted. If it cannot be adjusted, the whole brick should be cut.

Paste Super Stone: The Super stone should be inlaid from bottom to top, and the bonding thickness should be between 20 and 50mm.

Pointing: According to the material and depth required by the design, the jointing is carried out horizontally and then vertically to ensure the effect of continuous, straight, smooth, no crack and no hollow.

Clean the surface: When the surface is dry and the cement slurry is dry quickly, wipe the whole with dry cotton yarn, and then rinse the paved PU stone with clean water.

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APPLICATION OF SUPER STONE

- On the basis of light weight and firmness, Super stone can withstand all kinds of grinding: it can be nailed, sawn, washable, etc. As a cross-border material, PU stone has its own characteristics that make it appear and widely used In the wall decoration of different scenes in the interior.
- Now Super stone has been widely used in airports, hotels, building materials, automobile factories, coal mines, cement factories, high-end apartments, villas, landscaping, colored stone art, parks, etc.
- In the living room, Super stone is used as an indoor TV background wall. Its malleability enables it to replace cultural stone and adapt to various styles and colors, bringing a sense of design to the space.
- In the bedroom, the bedside background wall of the bedroom is also decorated with Super stone, which brings a more natural and calm rest environment while decorating the wall.
- In the study room, the scholarly study space is the collision of diverse knowledge and diversity, and the wall shape endows the space with more possibilities.
- In the bathroom, the dark bathroom is matched with the PU stone with its own three dimensional texture, which shows the dark and glamorous texture vividly.
- The use of mixed materials in contemporary art is not only more and more common, but also has infinite possibilities to represent future trends.

SUPER STONE

PU STONE PANEL

MEGA STONE - PC1

SIZE: 4ft x 2ft

THICKNESS: 50mm - 65mm



PC1
Pumpkin Orange



PC1
Ice White



PC1
Ivory

Available in Interior and Exterior Grade



PC1
Beige



PC1
Charcoal Black



PC1
Cement Grey



PC1
Ash Grey



SUPER STONE

PU STONE PANEL

VIENNA STONE - PC2

SIZE: 4ft x 2ft

THICKNESS: 25mm - 35mm



PC2
Pumpkin Orange

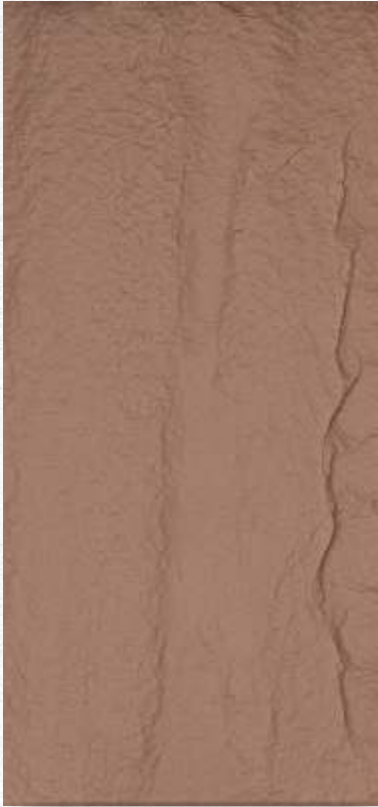


PC2
Ice White



PC2
Ivory

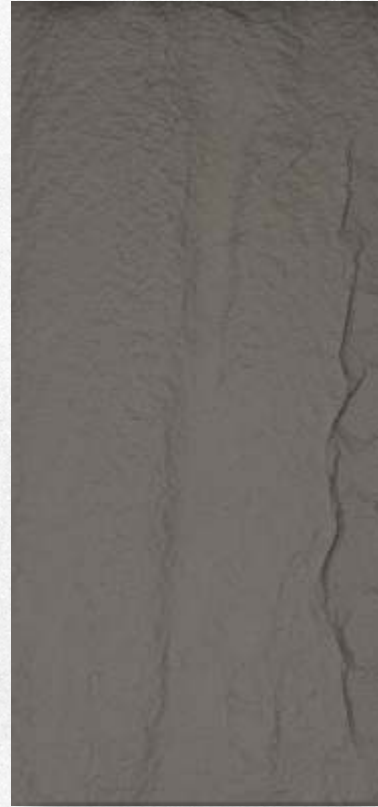
Available in Interior and Exterior Grade



**PC2
Beige**



**PC2
Charcoal Black**



**PC2
Cement Grey**



**PC2
Ash Grey**



SUPER STONE

PU STONE PANEL

MADRID STONE - PC3

SIZE: 4ft x 2ft

THICKNESS: 25mm - 35mm



PC3
Pumpkin Orange



PC3
Ice White



PC3
Ivory

Available in Interior and Exterior Grade



**PC3
Beige**



**PC3
Cement Grey**



**PC3
Charcoal Black**



**PC3
Ash Grey**



SUPER STONE

PU STONE PANEL

BERLIN STONE - PC4

SIZE: 4ft x 2ft

THICKNESS: 20mm - 25mm



PC4
Pumpkin Orange



PC4
Ice White



PC4
Ivory

Available in Interior and Exterior Grade



**PC4
Beige**



**PC4
Cement Grey**



**PC4
Charcoal Black**



**PC4
Ash Grey**



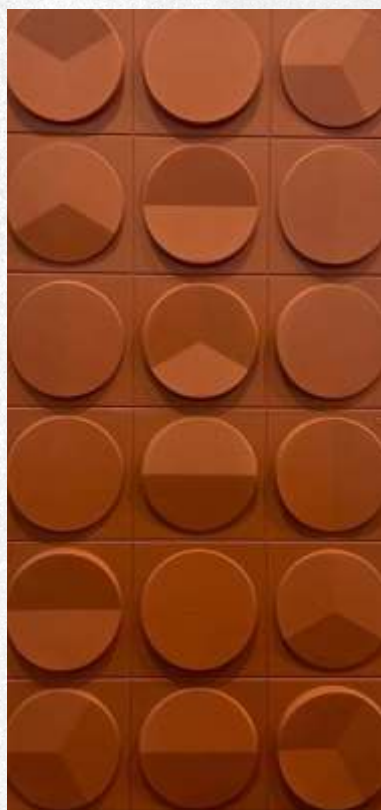
SUPER STONE

PU STONE PANEL

OPERA ROUNDS - PC5

SIZE: 4ft x 2ft

THICKNESS: 25mm - 30mm



PC5
Pumpkin Orange



PC5
Ice White



PC5
Ivory

Available in Interior and Exterior Grade



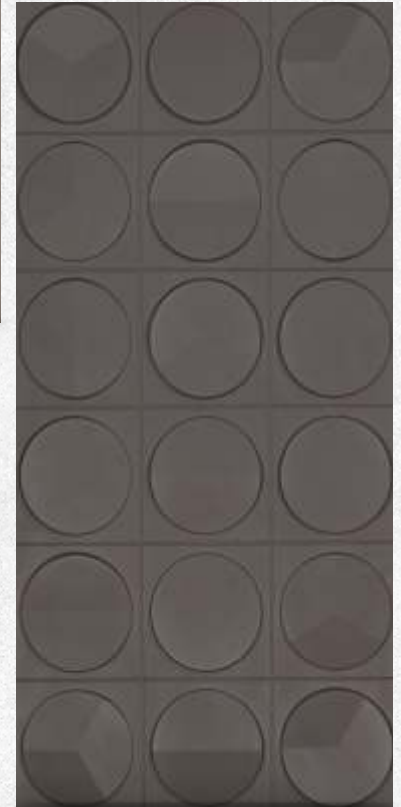
**PC5
Beige**



**PC5
Charcoal Black**



**PC5
Cement Grey**



**PC5
Ash Grey**



SUPER STONE

PU STONE PANEL

MOSAIC STRIPS - PC6

SIZE: 1ft x 3.8ft

THICKNESS: 25mm - 30mm



PC6
Pumpkin Orange



PC6
Ice White



PC6
Ivory

Available in Interior and Exterior Grade



**PC6
Beige**



**PC6
Charcoal Black**



**PC6
Cement Grey**



**PC6
Ash Grey**



SUPER STONE

PU STONE PANEL

FLOWING WATER - PC7

SIZE: 4ft x 2ft

THICKNESS: 25mm - 35mm



PC7
Pumpkin Orange



PC7
Ice White



PC7
Ivory

Available in Interior and Exterior Grade



**PC7
Beige**



**PC7
Cement Grey**



**PC7
Charcoal Black**



**PC7
Ash Grey**



SUPER STONE

PU STONE PANEL

SHANTON STONE - PC8

SIZE: 4ft x 2ft

THICKNESS: 65mm - 75mm



PC8
Pumpkin Orange



PC8
Ice White



PC8
Ivory

Available in Interior and Exterior Grade



**PC8
Beige**



**PC8
Cement Grey**



**PC8
Charcoal Black**



**PC8
Ash Grey**



SUPER STONE

PU STONE PANEL

MANTON STONE - PC9

SIZE: 4ft x 2ft

THICKNESS: 65mm - 75mm



PC9
Pumpkin Orange



PC9
Ice White

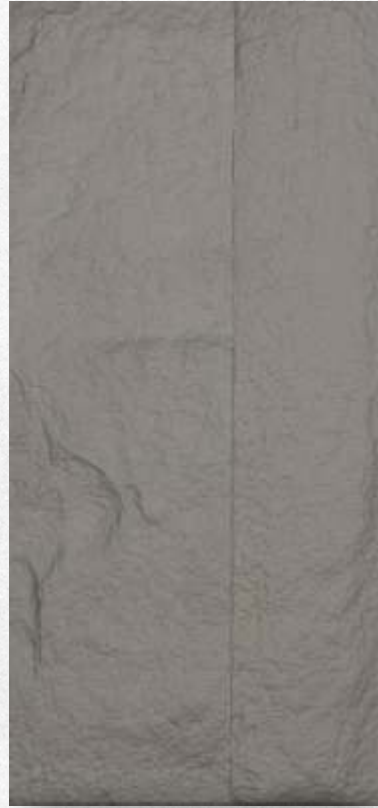


PC9
Ivory

Available in Interior and Exterior Grade



**PC9
Beige**



**PC9
Cement Grey**



**PC9
Charcoal Black**



**PC9
Ash Grey**



SUPER STONE

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TERRADO STONE - PC10

SIZE: 4ft x 2.5ft
THICKNESS: 100mm - 110mm



PC10
Black Corroded Stone



PC10
Cement Grey

Available in Interior and Exterior Grade



SUPER STONE

PU STONE PANEL

EGYPTIAN STONE - PC11

SIZE: 5ft x 2.5ft
THICKNESS: 100mm - 110mm



PC11
Cement Grey

Available in Interior and Exterior Grade



SUPER STONE

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TURKEY STONE - PC12

SIZE: 8ft x 2ft / 4ft x 2ft
THICKNESS: 75mm-85mm



PC12
Pumpkin Orange



PC12
Ice White



PC12
Ivory

Available in Interior and Exterior Grade



**PC12
Beige**



**PC12
Cement Grey**



**PC12
Charcoal Black**



**PC12
Ash Grey**



SUPER STONE

PU STONE PANEL

GREEK STONE - PC13

SIZE: 1.5ft x 4ft
THICKNESS: 75mm-85mm



PC13
Pumpkin Orange



PC13
Ice White



PC13
Ivory

Available in Interior and Exterior Grade



**PC13
Beige**



**PC13
Charcoal Black**



**PC13
Cement Grey**



**PC13
Ash Grey**



SUPER STONE

PU STONE PANEL

SQUARE ROUNDS - PC14

SIZE: 2ft x 2ft

THICKNESS: 75mm-85mm



PC14
Ice White

Available in Interior and Exterior Grade



SUPER STONE

PU STONE PANEL

JAPANESE STONE PC - 15

SIZE: 4ft x 2ft

THICKNESS: 75mm-85mm



PC15
Pumpkin Orange



PC15
Ice White



PC15
Ivory

Available in Interior and Exterior Grade



PC15
Beige



PC15
Cement Grey



PC15
Charcoal Black



PC15
Ash Grey



SUPER STONE

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