



TIMELESS ELEGANCE



SICILIAN
SERIES



800x1600mm

9mm Thickness

SICILIAN SERIES

Introducing our Sicilian Collection, featuring an exceptional GHR Surface designed to mimic the natural textures of stones.

The Granula Effects create a rich, tactile finish that adds depth and dimension to each tile. Inspired by Italian architecture, this collection is available in four elegant color shades and measures 800x1600mm, perfect for enhancing any space with a sophisticated touch. Experience the perfect blend of art and nature.

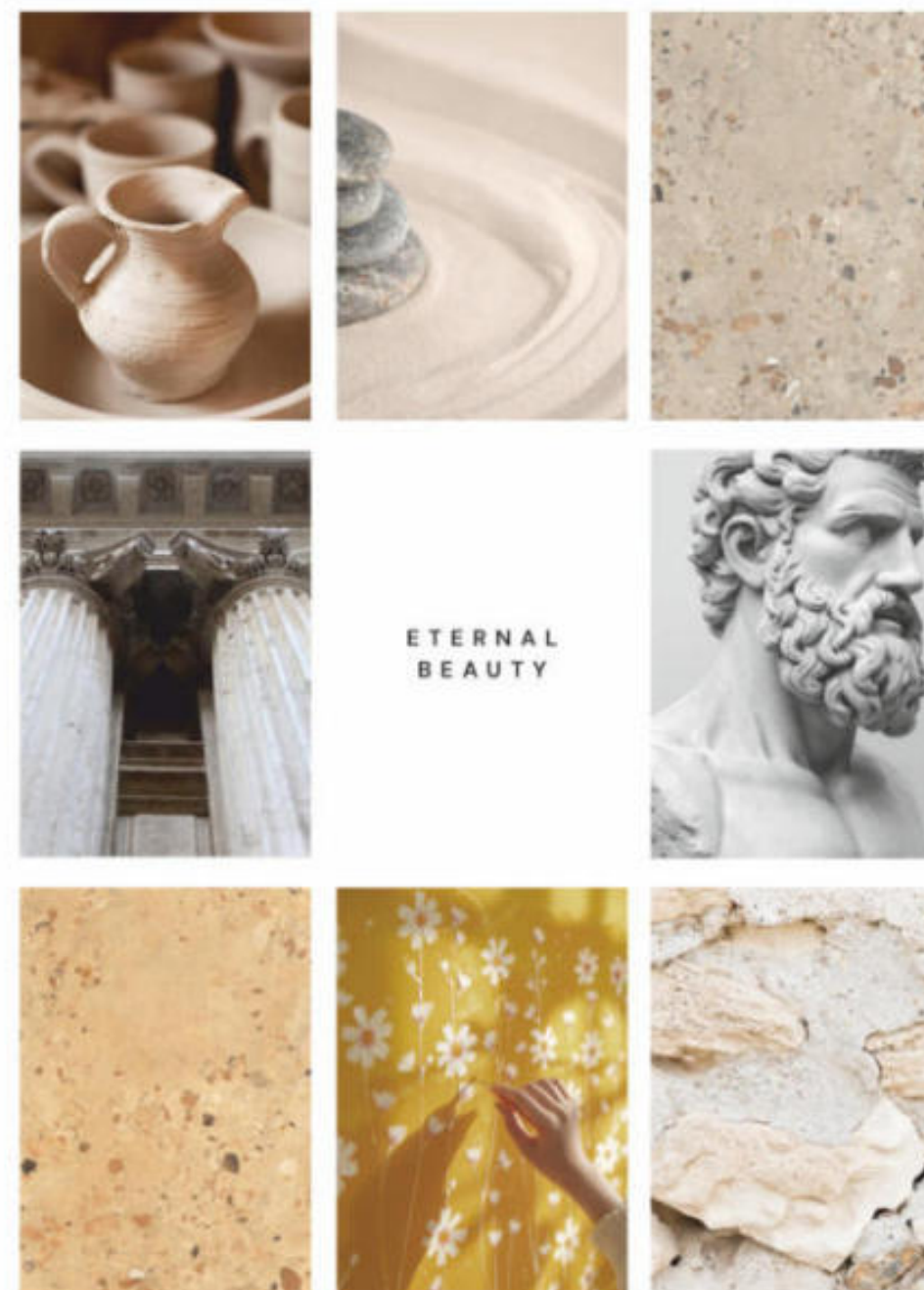


infinite shades of matter and light

The Surfaces embrace the delicate balance between texture and light, creating surfaces that shift in tone and depth throughout the day. Inspired by nature's raw beauty and Italian architecture, these tiles offer a palette of timeless shades, enhancing your spaces with elegance and subtle sophistication.



Glorify Every
Ambiance



PRODUCTS INSPIRATION

The Sicilian Collection draws its inspiration from the rich heritage of Italian architecture and the raw beauty of natural stones.

Each tile reflects the timeless elegance of Sicily's landscapes, bringing a harmonious blend of nature and craftsmanship into your spaces. Perfectly designed to elevate both interiors and exteriors, this collection captures the essence of organic textures and sophisticated style.

FEATURES



9MM
Thickness



Frost
Resistance



Chemical
Resistance



Ecological
Finish



Stain
Resistance



Easy to
Clean



Fire
Proof



Easy to
Install

Exceptional features make our tiles the prime choice for every outdoors.

APPLICATIONS



Shops



Offices



Malls



Airports



Hotels



Restaurant

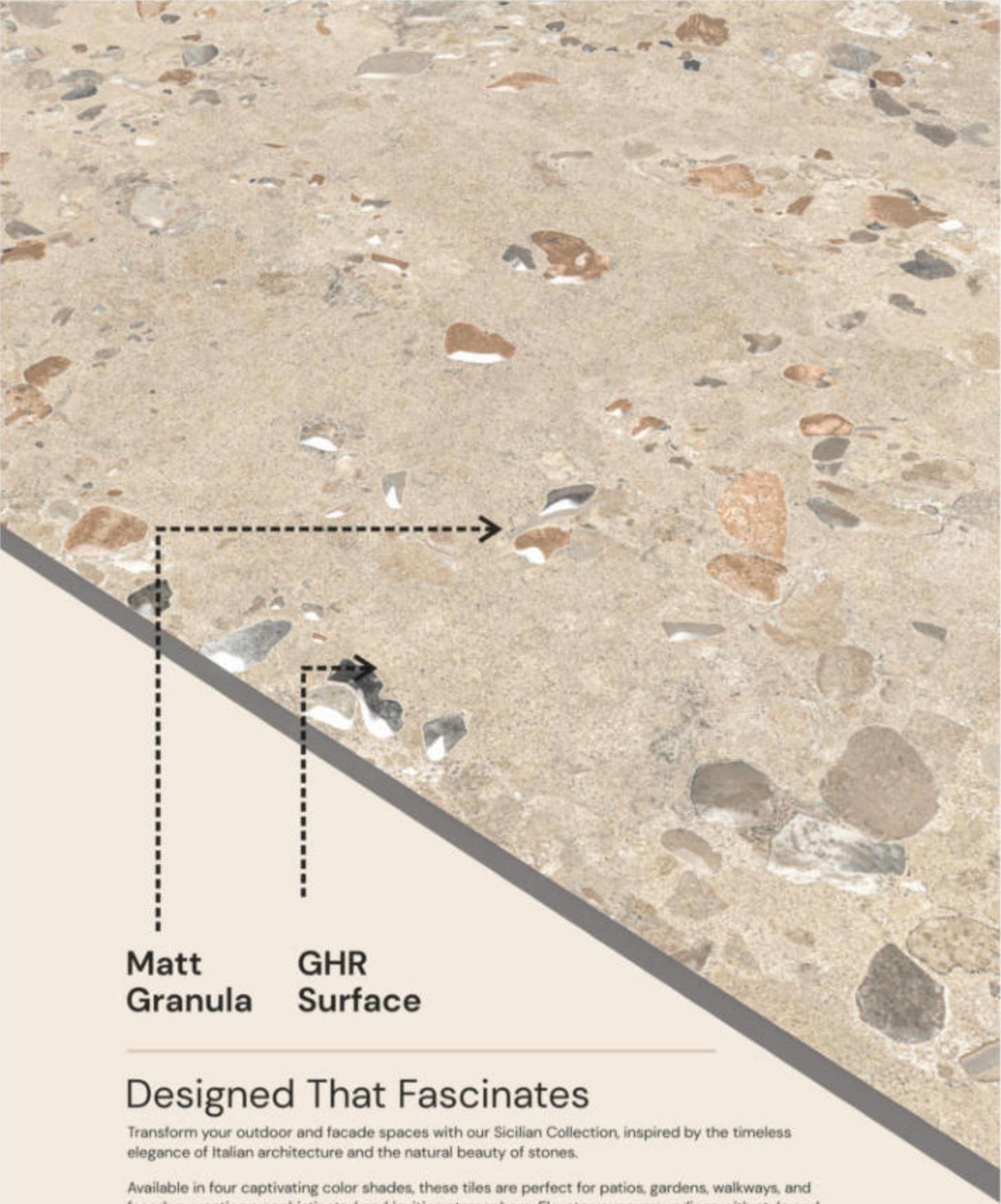


Living
Area



café

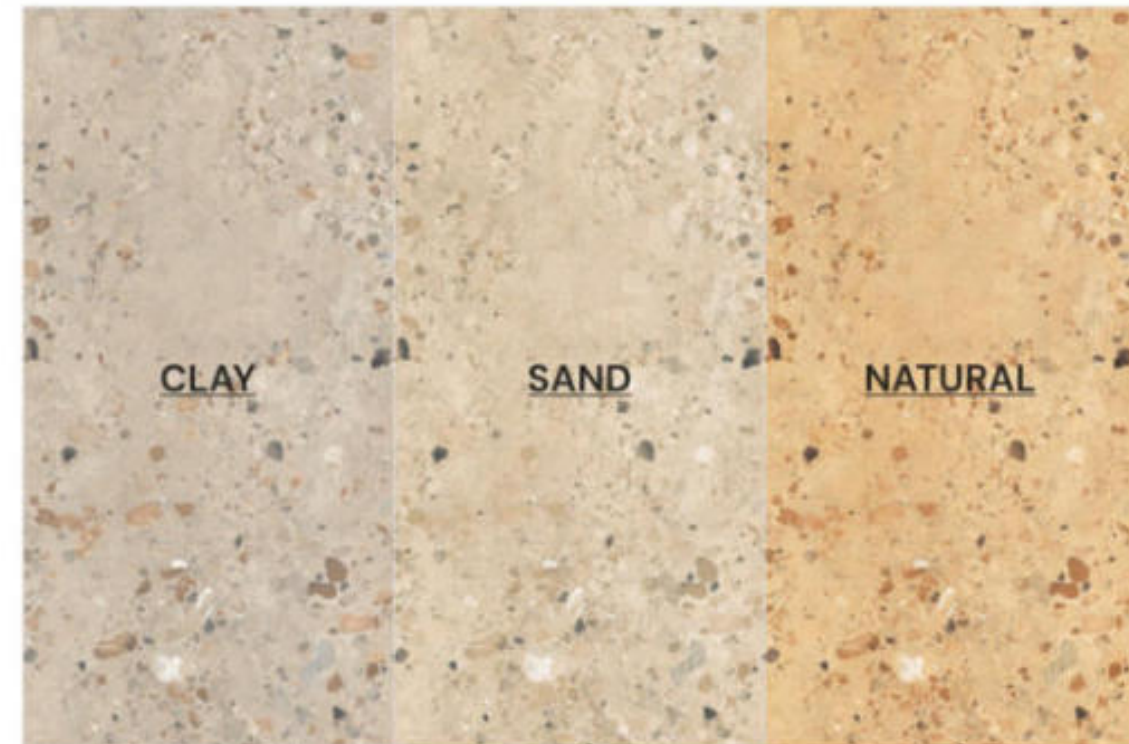
Be it residential or commercial space, our surface perfectly suits every space due to its high durability.



Size-
800x
1600mm

Thickness-
9mm

Finish-
GHR &
Matt Granula



CLAY

SAND

NATURAL

SLATE

Matt
Granula GHR
Surface

Designed That Fascinates

Transform your outdoor and facade spaces with our Sicilian Collection, inspired by the timeless elegance of Italian architecture and the natural beauty of stones.

Available in four captivating color shades, these tiles are perfect for patios, gardens, walkways, and facades, creating a sophisticated and inviting atmosphere. Elevate your surroundings with style and grace!

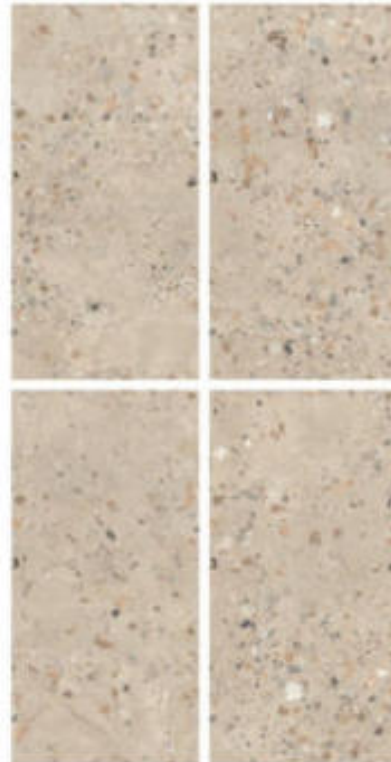
4 COLOR SHADES



Sicilian Clay



Design Name : Sicilian Clay
Size : 800x1600mm
Finish : GHR & Matt Granula
Design : Random
Thickness : 9mm



Scan For Virtual



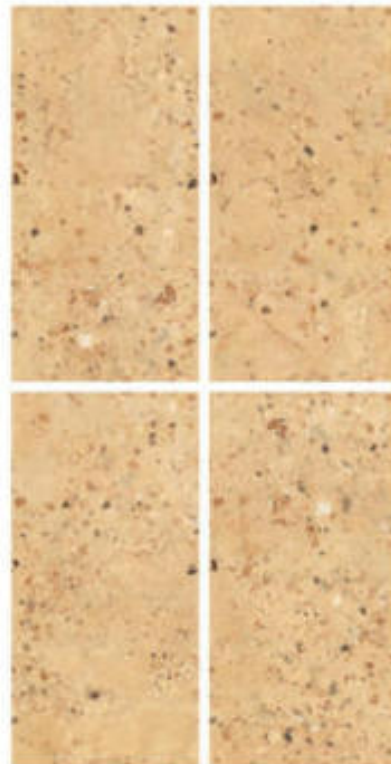
Sicilian Clay



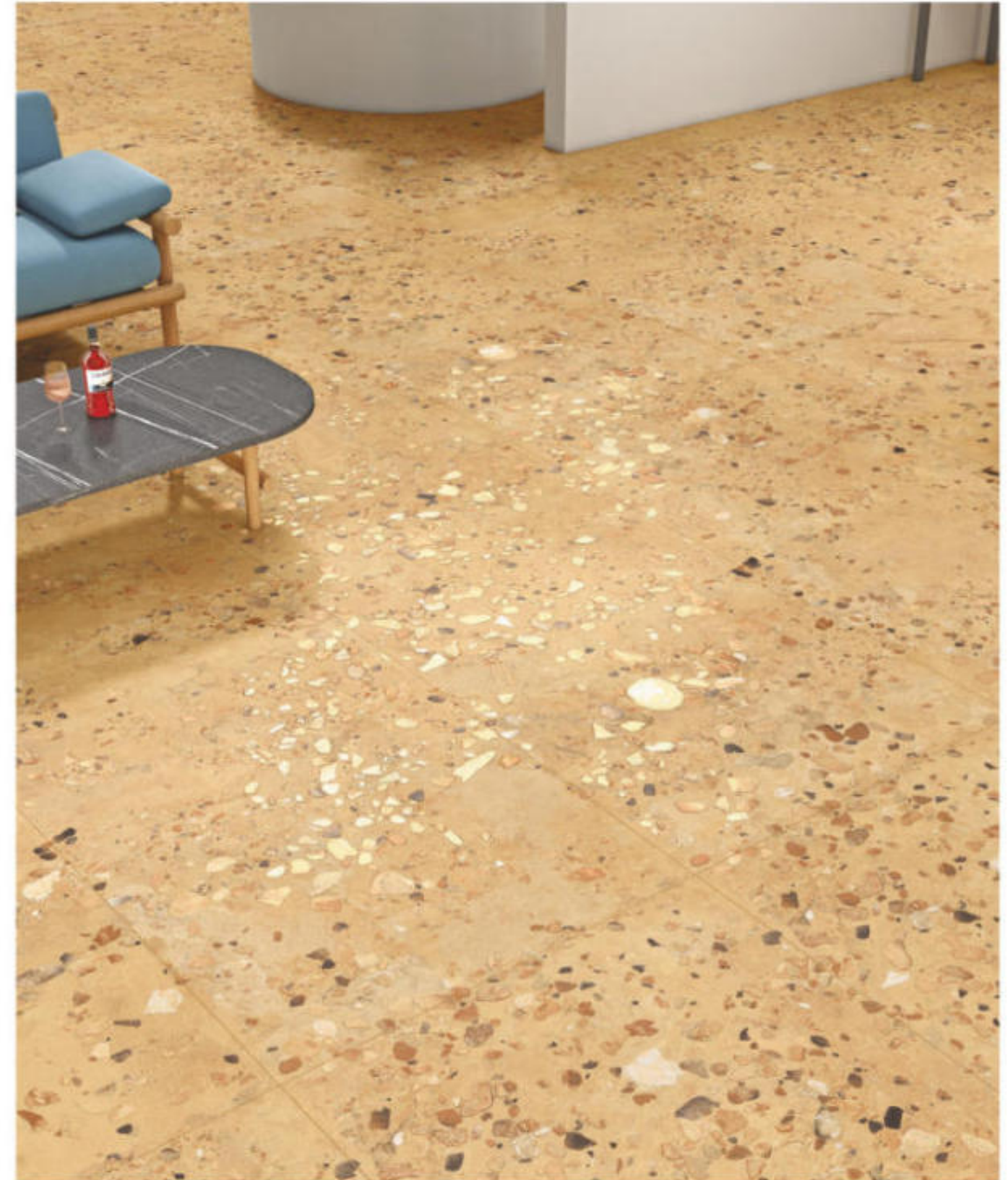
Sicilian Natural



Design Name : Sicilian Natural
Size : 800x1600mm
Finish : GHR & Matt Granula
Design : Random
Thickness : 9mm



Scan For Virtual



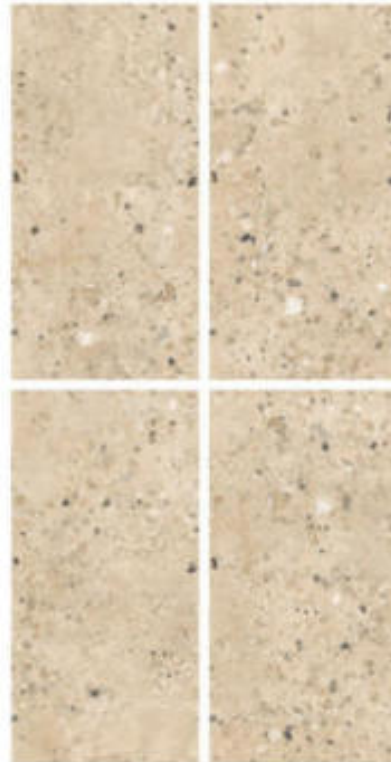
Sicilian Natural



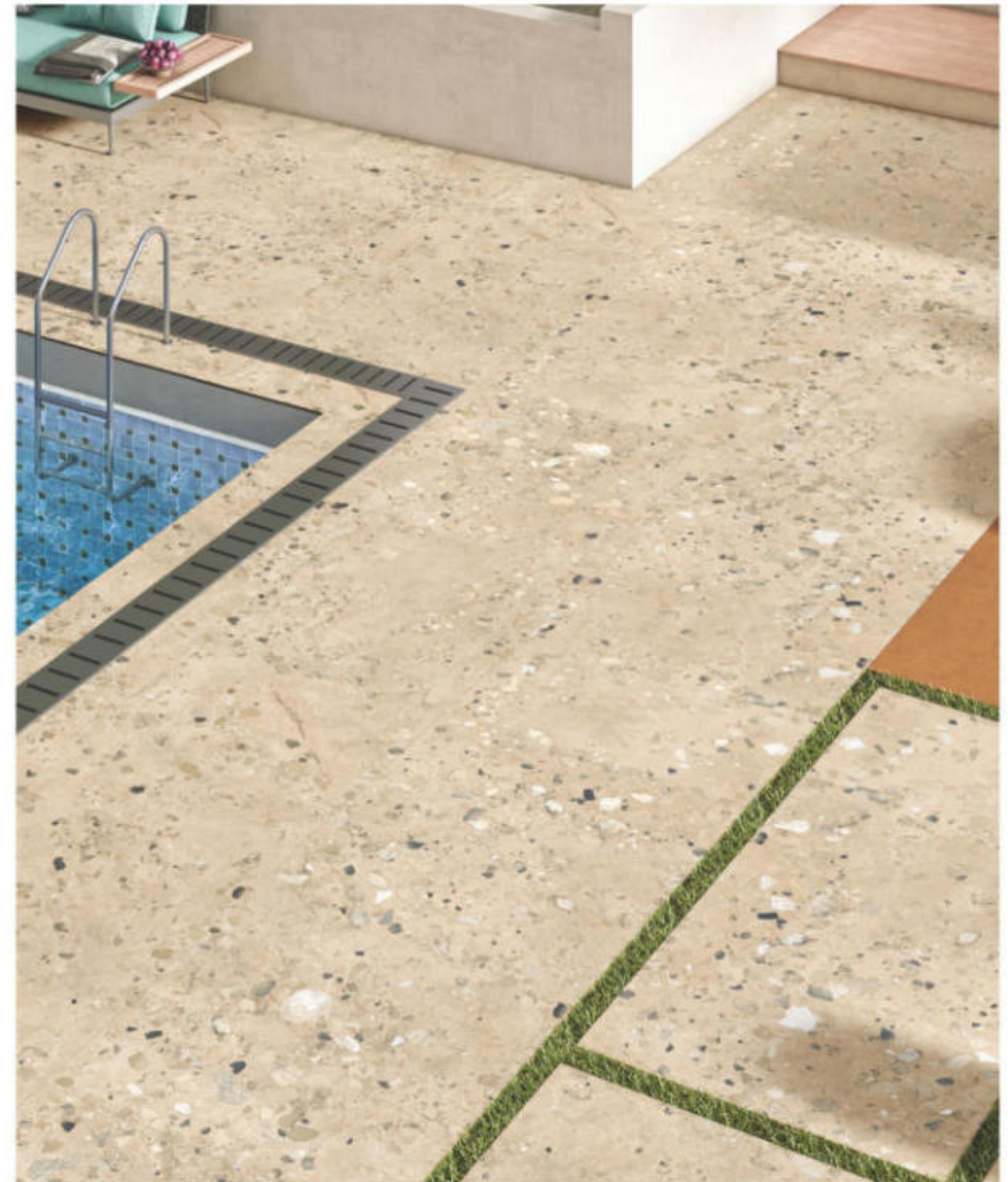
Sicilian Sand



Design Name : Sicilian Sand
Size : 800x1600mm
Finish : GHR & Matt Granula
Design : Random
Thickness : 9mm



Scan For Virtual



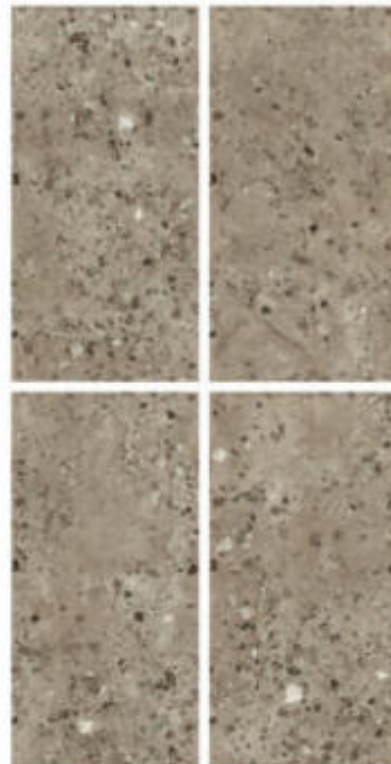
Sicilian Sand



Sicilian Slate



Design Name : Sicilian Slate
Size : 800x1600mm
Finish : GHR & Matt Granula
Design : Random
Thickness : 9mm



Scan For Virtual



Sicilian Slate



WORKING WITH THE VARIOUS VERSIONS OF TILES FINISH

CUTTING WITH DIAMOND DISCS



Our products can be cut using diamond discs fitted onto the hand-held electrical grinding machine. The speed of Disc rotation must be high (>10000 RPM) and should have a low feed rate (< 1 m/min). It may be required to cool the disc with water. Recommended discs are the thin types generally used for cutting porcelain stoneware. The surface should be kept on a FLAT base while cutting without any gap underneath.

DRILLING



You can use cutting discs fitted to battery-operated screwdrivers or angle grinders, electrical drills as an alternative.

INTERNAL CUT / L-SHAPED CUT

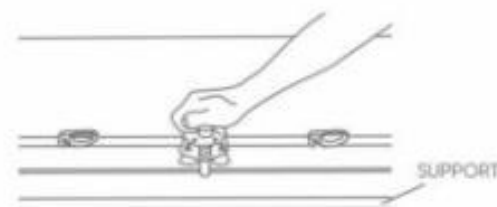
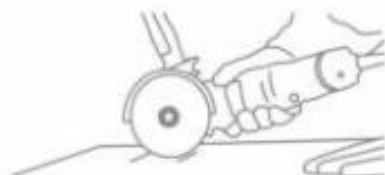


To get internal and L-shaped corners & to reduce the risk of breakage, round off the vertex of the internal corner using bits with a radius of at least 5mm. Then cut with diamond discs, be cautious to stop moving the cutting tool forward. To drill and cut using diamond discs, follow the instructions provided above.

When using these tools:

- Cool the point being drilled with water
- Don't put too much pressure and bear in mind the resistance of the type of laminated stoneware you are working on
- If you are using tungsten bits, start drilling at a low speed
- If you are using drills or screwdrivers, do not select hammering mode

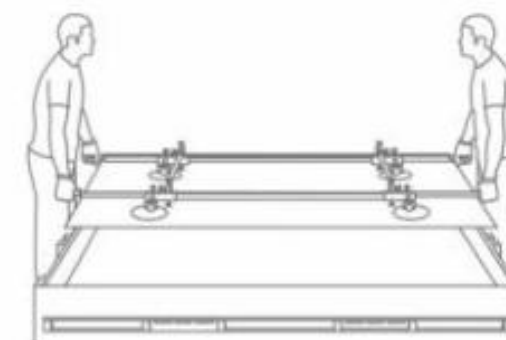
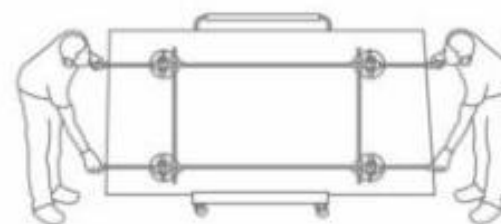
EDGE-FINISHING



MANUALLY TRANSPORTING PORCELAIN FINISH

Only for 1/4" Slabs

MOVING OUR TILES



RAISING TILE ONTO A BENCH

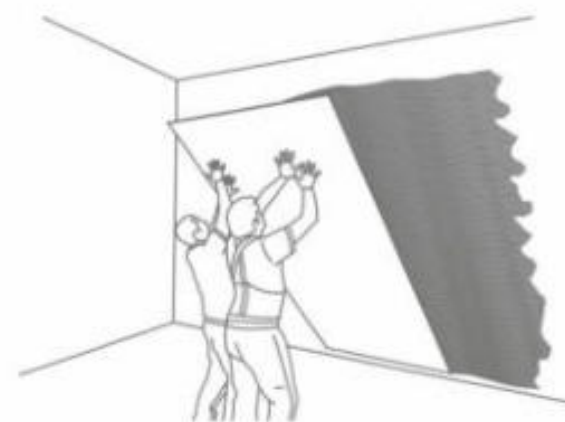


✗ INCORRECT

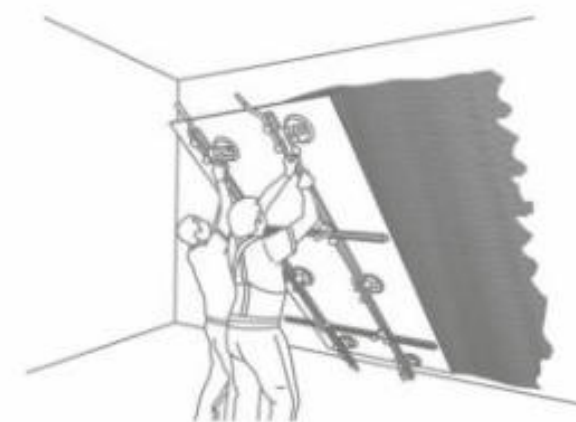


✓ CORRECT

HANDLING TILES FOR WALL



✗ INCORRECT



✓ CORRECT

CLEANING & MAINTENCE

Our products are non porous (due to their high quality raw materials, stringent production parameters and state of the art technology), hence any dust or deposited waste cannot penetrate the surface.

For most cases only a damp cloth is sufficient for cleaning.

Regular cleaning highlights the aesthetic features of the surface and gives it exceptional shine.

For highly aggressive cleaning caused by some common food and substances follow the table below.

| TYPE OF STAIN | CHEMICAL PRODUCT | EXAMPLE |
|---------------|--------------------|--|
| Grease | Alkaline - Solvent | Detergent |
| Oil | Solvent | Ammonia, Baking Soda |
| Ink | Oxidant - Solvent | Alcohol, Liquid Bleach, Nail Paint Remover |
| Rust | Acid | Hydrochloric Acid, Vinegar, Red Harpic |
| Lime | Acid | Descaling Reagent, Hydro Chloric Acid |
| Cement | Acid | Hydro Chloric Acid |
| Wine | Alkaline | Ammonia, Liquid Bleach |
| Coffee | Alkaline - Solvent | Ammonia, Liquid Bleach |
| Rubber | Solvent | Alcohol, Thinner |
| Plaster | Acid | Hydro Chloric Acid |
| Candle Wax | Solvent | Alcohol, Thinner |
| Iodine | Oxidant | Liquid Bleach |
| Blood | Oxidant | Liquid Bleach |
| Ice Cream | Alkaline | Liquid Bleach |

Note: It is recommended that any kind of stain needs to get clean immediately / as soon as possible.

TECHNICAL SPECIFICATIONS

| CHARACTERISTIC | STANDARD AS PER ISO-13006/2018 En14411 gr.bla | MOTTO VALUE | TEST METHOD |
|-------------------------------|---|---------------------------|--------------|
| Regulatory Properties | | | |
| Deviation in Length & Width | ±0.5% | ±0.2% | ISO 10545-2 |
| Deviation in Thickness | ±5% | ±5% | ISO 10545-2 |
| Straightness of Sides | ±0.5% | ±0.2% | ISO 10545-2 |
| Rectangularity | ±0.5% | ±0.2% | ISO 10545-2 |
| Surface Flatness | ±0.5% | ±0.3% | ISO 10545-2 |
| Colour Difference | ΔE<1.00 | ΔE<0.30 | ISO 10545-16 |
| Glossiness | As per Mfg. | As Per Mfg. | GlossMeter |
| Structural Properties | | | |
| Water Absorption | ≤0.5 % | ≤0.3 % | ISO 10545-3 |
| Apparent Density | As Per Mfg. | >2.20 g/cc | ISO 10545-3 |
| Massive Mechanical Properties | | | |
| Modulus of Repture | Min. 35N/mm ² | Min. 40N/mm ² | ISO 10545-4 |
| Breaking Strength | Min. 1300 N | Min. 2000 N | ISO 10545-4 |
| Impact Resistance | As per Mfg. | Min. 0.55 | ISO 10545-4 |
| Surface Mechanical Properties | | | |
| Surface Abrasion Resistance | As per Mfg. | Min. class 3 | ISO 10545-7 |
| Moh's Hardness | As per Mfg. | Min. class 4 | BS EN 15771 |
| Thermo Hygrometric Properties | | | |
| Frost Resistance | As Per Mfg. | Frost Proof | ISO 10545-12 |
| Thermal Shock Resistance | Min. 10 Cycle | Min. 10 Cycle | ISO 10545-9 |
| Moisture Expansion | Max. 0.6mm/m | Max. 0.02mm/m | ISO 10545-10 |
| Thermal Expansion | Max. 9.0 x 10 ⁻⁶ | Max. 6.0x10 ⁻⁶ | ISO 10545-8 |
| Chemical Properties | | | |
| Chemical Resistance | As Per Mfg. | No Damage | ISO 10545-13 |
| Stain Resistance | Resistant | Resistant | ISO 10545-14 |
| Safety Properties | | | |
| Slip Resistance | As per Mfg. | N. A. | DIN 51130 |
| Fire Resistance | As per Mfg. | Fire Proof | N. A. |

PACKING DETAILS

| Dimension (mm) | No. of PC's/Box | Square Feet | Weight (Approx) |
|------------------|-----------------|----------------|-------------------|
| 800x1600mm | 2 Pcs. | 27.55 Sq. Feet | 52 Kg. |



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Scan for Catalogue

