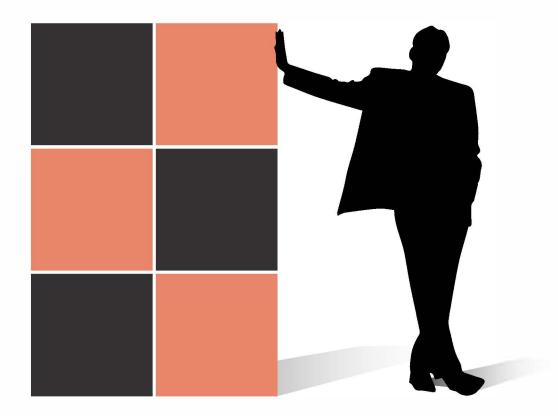






create a pristine and timeless appeal.



Size :

600×600mm

Finish :



MATT FINISH



The pattern of this surface creates a symmetry that complements the ambiance and make them extraordinary.

Minimal & Timeless

Transform your space timeless with the minimal colors of nature



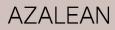






Inspired by nature, these surfaces create a magnificent ambiance giving a luxurious appeal that steals the show.





BLUE

CHOCO

CHARCOAL

FANTA

KOTA

GREY

HONEY

LEMON

PINK

PISTACHIO

SKY

VIOLET

SUPERIOR FEATURES OF DIGITAL **FULLBODY TILES**

The SyncStone Collection features strength and resilience redefining features ideal to stand against the modern lifestyle usage and atrocities of everyday use.



SOLID BODY

Durable and solid body due to the homogenous fullbody composition of the tiles.



EASY TO CLEAN

Resists stains, scratches, and more requiring effortless regular cleaning only.



ECOLOGICAL & SUSTAINABLE

The collection is a sustainable alternative to marble flooring making it ecological.



ZERO MAINTENANCE

The surfaces are sturdy and resilient requiring no special maintenance.



HIGH **STRENGTH**

The fullbody composition boasts high strength and resistance ideal for high traffic also.

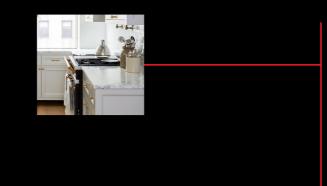


LOW WATER **ABSORPTION**

Exceptionally nonporous surface and revolutionary digital print make surface low water absorbing.

Explore extensive application indoors and outdoors with the aesthetic and resilient qualities of the exclusive collection.

APLLICATION AREA



LIVING ROOM



HOTEL & RESTOURANTS







KITCHEN



CORPORATE OFFICES



BATHROOM



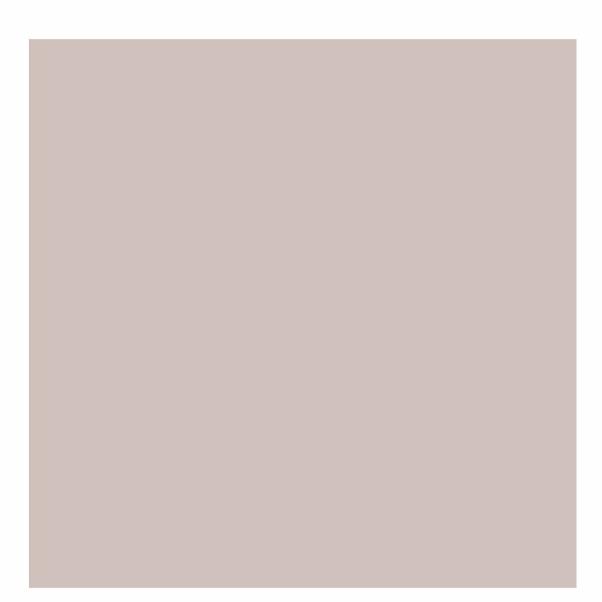


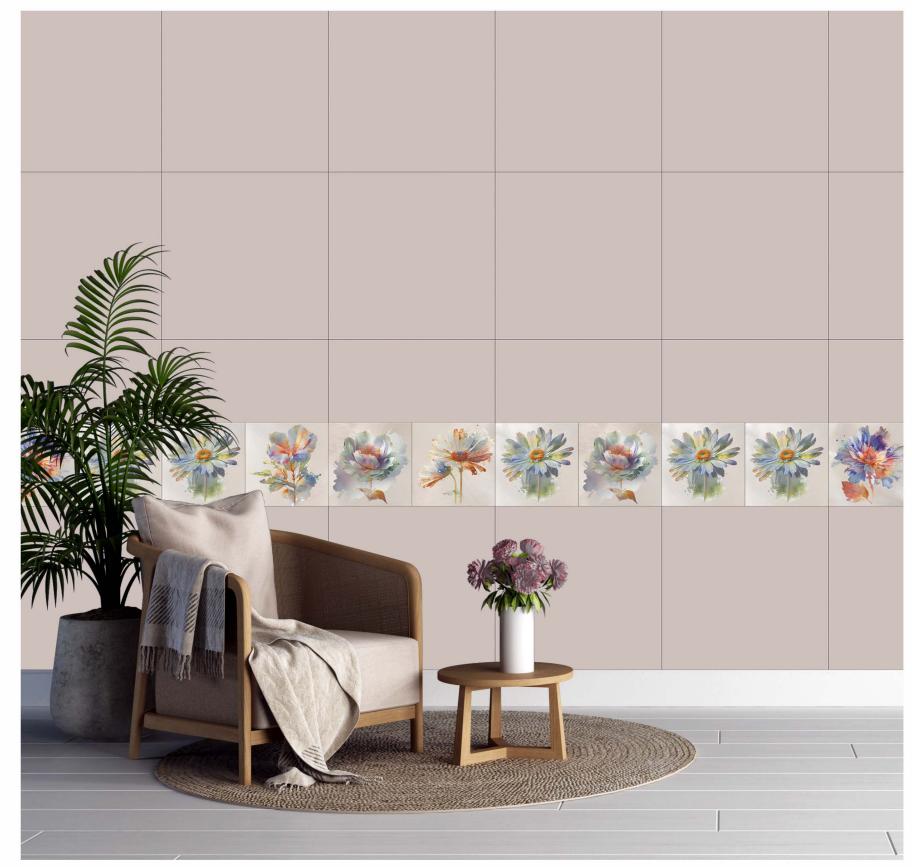
AZALEAN



Size: 600X 600_MM





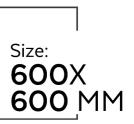




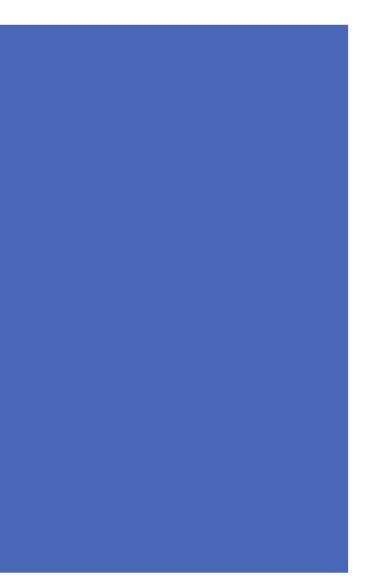








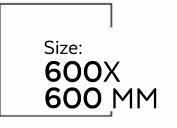






CHARCOAL

















СНОСО

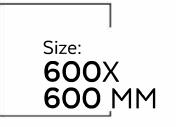




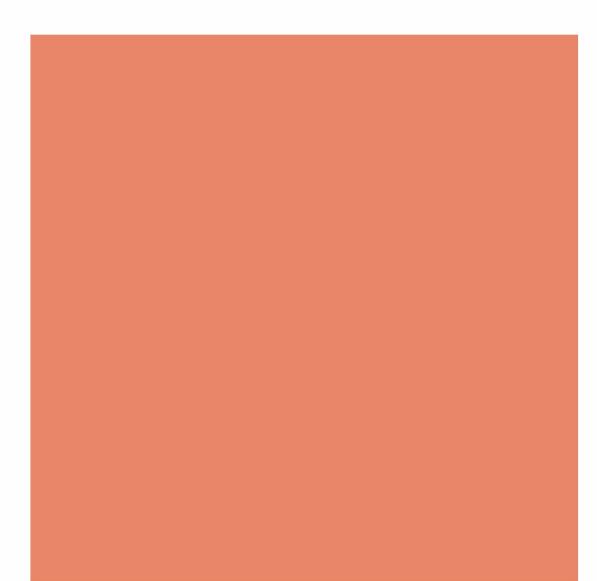


FANTA











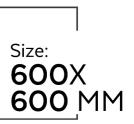








KOTA

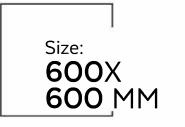




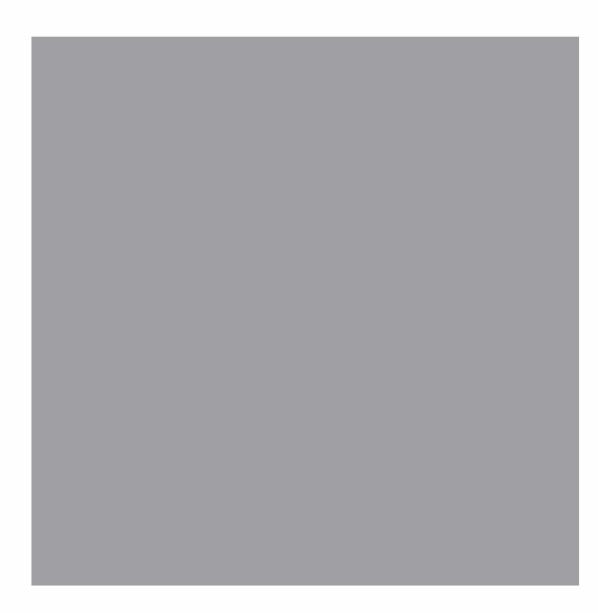


GREY









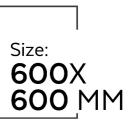








HONEY







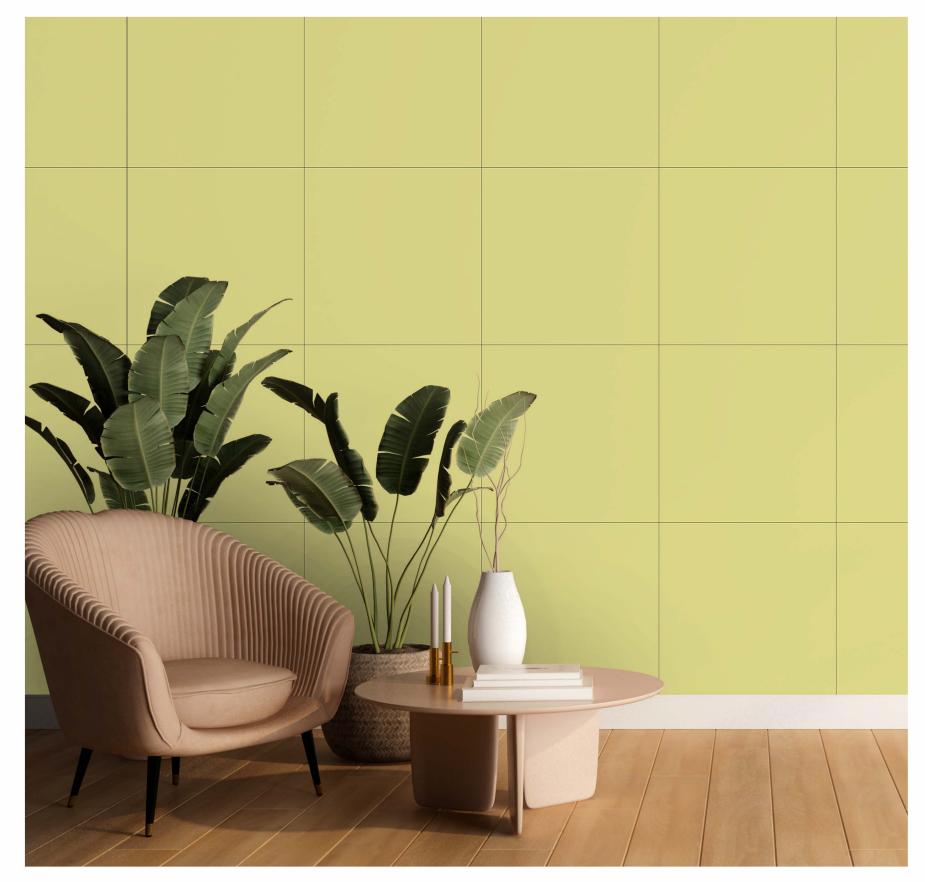
LEMON



Size: 600X 600 MM





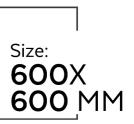










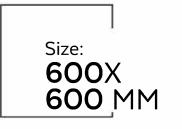




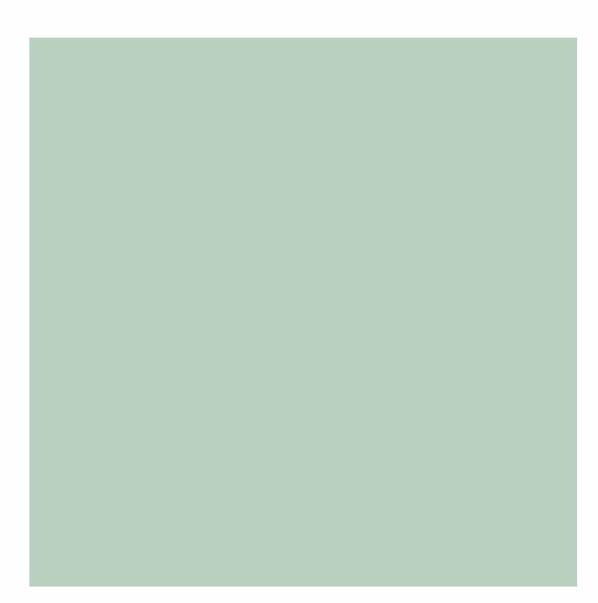


PISTACHIO

















SKY

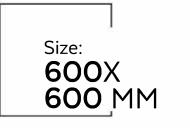




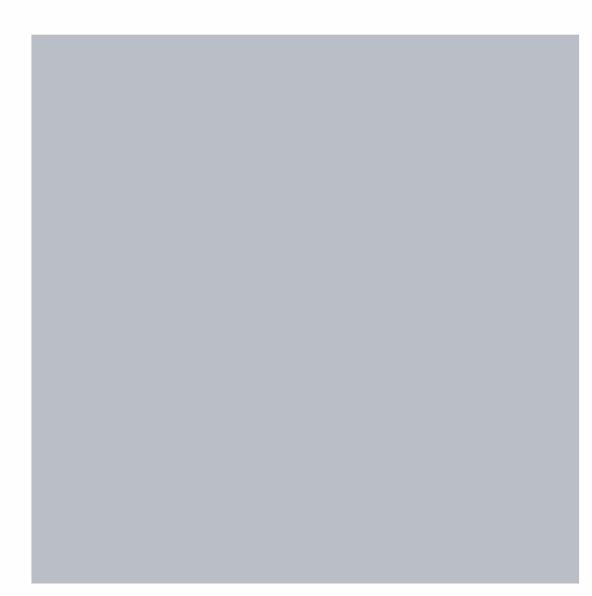


VIOLET













TECHNOLOGY & AFFILIATIONS







TILES INSTALLATION





Special Laying Instruction:

Tiles Spacers

We always recommend to use the Tile Spacer for laying of different tiles as per its type and size. Tile Spacer is specially designed to create a uniform gap between tiles, this results in proper alignment throughout the tiling area. It is available in different width sizes starting from 2mm width to 10 mm width.

Features and Benefits:

- Spacers accommodate the movements due to thermal variations and different loads
- When filled with the right grout material, they can efficiently reduce the free water flow / leakage through the joints and also make the joints anti - fungal and anti - bacterial
- With spacers, we can create uniform designs and pattern
- Improved aesthetics and dimensional stability to the entire tile/ stone assembly
- It ensures longer life span of tile installation

OUR CERTIFICATE













TECHNICAL SPECIFICATION

| CHARACTERISTIC | STANDARD AS PER ISO-13006/ EN14411 GROUP Bla | TILES VALUE | TEST METHOD |
|--|--|---|---|
| REGULATORY PROPERTIES | | | |
| Deviation In Length & Width Deviation In Thickness Straightness Of Sides Rectangularity Surface Elatrace | ±0.50% +5.00% ±0.50% ±0.50% | ±0.10% ±2.00% ±0.10% ±0.10% ±0.10% | ISO-10545-2 ISO-10545-2 ISO-10545-2 ISO-10545-2 ISO-10545-2 |
| 5) Surface Flatness 6) Color Differences 7) Glossiness | ±0.50 % Unaltered As Per Manufacturer | ±0.10 % No Change Min. 70% | ISO-10545-2 ISO-10545-16 Glossometer |
| 1) Water Absorption 2) Apparent Density | ≤0.50% >2.00 gm/cc | <0.05% >2.28 gm/cc | ISO-10545-3 DIN 51082 |
| MASSIVE MECHANICAL PROPERTIES | | | |
| Flexural Modulus Of Rupture Flexural Breaking Strength Impact Resistance | Min. 35N/mm² Min. 1300 N As Per Manufacturer | Min. 40N/mm² Min. 2000 N Min. 0.55 | ISO-10545-4 ISO-10545-4 ISO-10545-5 |
| SURFACE MECHANICAL PROPERTIES | | | |
| 1) Deep Abrasion Resistance 2) Moh's Hardness | Max. 175mm³ Min. 6 | Max. 132mm³ 8* | ISO-10545-6 EN101 |
| THERMO HYGROMETRIC PROPERTIES | | | |
| Frost Resistance Thermal Shock Resistance Moisture Expansion Thermal Expansion | No Damage No Damage Nil Max 9.0x106 | Frost Proof No Damage Nil Max 6.5x10 - | ISO-10545-12 ISO-10545-9 ISO-10545-10 ISO-10545-8 |
| CHEMICAL PROPERTIES | | | |
| 1) Chemical Resistance 2) Stain Resistance | No Damage Resistant | No Damage Resistant | ISO-10545-13 ISO-10545-14 |
| SAFETY PROPERTIES | | | |
| 1) Slip Resistance(friction Co Efficient) | >0.40 | >0.40 | ISO-10545-17 |

PACKING DETAIL

| Size | 600x600mm |
|------------------------|--------------|
| Thickness (approx.) | 8 mm |
| Pieces / Box | 4 pcs. |
| Area / Box | 1.44 sq.mtr. |
| Wt./Box (approx.) | 26-27 Kgs. |