

DURATECH

Heavy Duty Outdoor Vitrified Tiles

Kajaria

INDIA'S NO.1 TILE COMPANY



600x1200 MM | 600x900 MM | 600x600 MM | 400x400 MM | 298x600 MM | 298x298 MM



Kajaria Plant, Gailpur, Rajasthan



Kajaria Plant, Srikalahasti, Andhra Pradesh



Kerovit Plant, Morbi, Gujarat

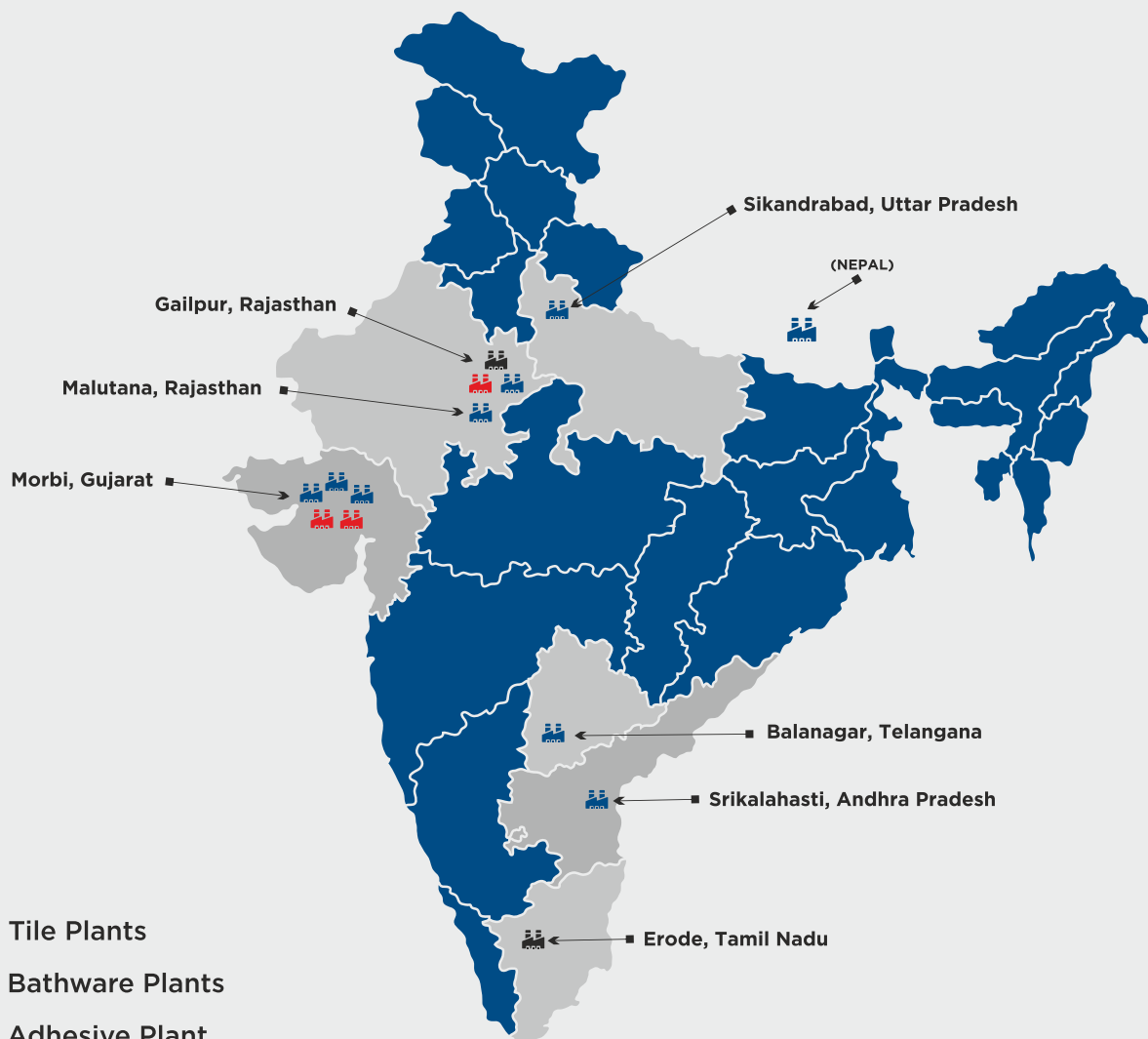


Gresbond Plant, Gailpur, Rajasthan

37 YEARS OF
EXCELLENCE

14 STATE-OF-THE-ART
MANUFACTURING FACILITIES
(TILES, BATHWARE & ADHESIVES)

119 MN. SQ. METERS
ANNUAL SALES VOLUME



Nature's Impression

One of the most important aspects of creating an aesthetic and functional space is selecting materials that are suited to the environment. Floors, being the most heavily used surfaces in outdoor areas, play a crucial role in ensuring the space meets both functional requirements and design expectations.

OUT DOORS

A functional
collection by

Kajaria





Three Series ONE ENDURING IMPACT

Kajaria's **outdoor tile collection** brings together distinct styles with a unified design approach. Each series is engineered for durability, weather resistance, and lasting aesthetics, offering versatile solutions for a wide range of outdoor spaces.

DURATECH
Xstone

Available Sizes:

600x1200 mm | 600x900 mm | 600x600 mm

Thickness: **20 mm**

DURATECH XT

Available Size:

600x600 mm

Thickness: **15 mm**

DURATECH XT

MODULAR COLLECTION

Available Sizes:

600x600 mm | 298x600 | 298x298 mm

Thickness: **12 mm**

DURATECH

Available Size:

400x400 mm

Thickness: **12 mm**

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600x1200 MM (20 MM)

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DURATECH XT

600x600 MM (15 MM)

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DURATECH XT

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DURATECH

400x400 MM (12 MM)

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Heavy Duty Outdoor Vitrified Pavers

Sizes:

600x1200mm

600x900mm

600x600mm

Surface :

Matt - R11 / Anti Skid

Thickness

▼
20 MM
▲



Slip and fall incidents rank as the second most common cause of accidental and unintentional injuries.

These types of injuries are particularly prevalent in both home and workplace environments, posing significant risks to individuals of all ages. The medical expenses associated with slip and fall injuries are exceedingly high.



ANTI SKID R11 SURFACE

WE CARE FOR YOU

Anti Slip Glaze

Slip Resistant upto 27°

Textured Surface-Increases Friction

Endure harsh weather conditions



THICKNESS

20 MM

Extra thick tiles for exterior & landscape installation are the ideal technical and aesthetic solution. They resist the effects of time, heavy loads, sudden temperature changes, chemicals and salt. These tiles are also frost-proof.



VERY HIGH BREAKING STRENGTH

>7000N

Withstand loads of up to 75 tonnes

With a breaking strength exceeding 7000 N and a thickness of 20 mm, these tiles demonstrate high performance. The zero-maintenance, heavy-duty tiles efficiently transfer large loads to the bedding without breaking, ensuring exceptional durability and reliability.

ANTI SKID WITH R11 SURFACE



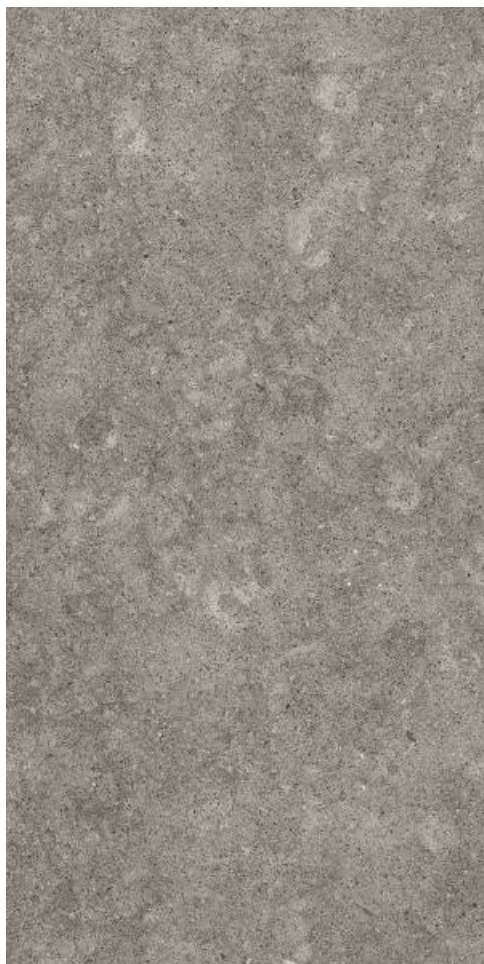
R-11, the Anti-Skid surface, meets the growing demand for vitrified tiles in high-performance environments. Ideal for wet areas exposed to moisture, outdoor flooring, frequently used floors, and high-traffic zones, R-11 Anti-skid tiles enhance safety without compromising design. This finish roughens the tile surface while maintaining a cohesive visual appearance in various spaces.

			
Grade	R11 Surface	R10 Surface	R9 Surface
Acceptance Angle	$19^{\circ} \leq \alpha < 27^{\circ}$	$10^{\circ} \leq \alpha < 19^{\circ}$	$6^{\circ} \leq \alpha < 10^{\circ}$
Slip Risk	Low Risk	Medium Risk	High Risk



600x1200 mm | Thickness: 20 MM
600x900 mm | 600x600 mm

MATT



Belgium Stone Grey



County Anthracite

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design



600x1200 mm | Thickness: 20 MM
600x900 mm | 600x600 mm

MATT



County Crema



County Light Grey

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design



600x1200 mm | Thickness: 20 MM
600x900 mm | 600x600 mm

MATT



Cementine Crema



Cementine Grey

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Available Sizes:



600x
1200 mm



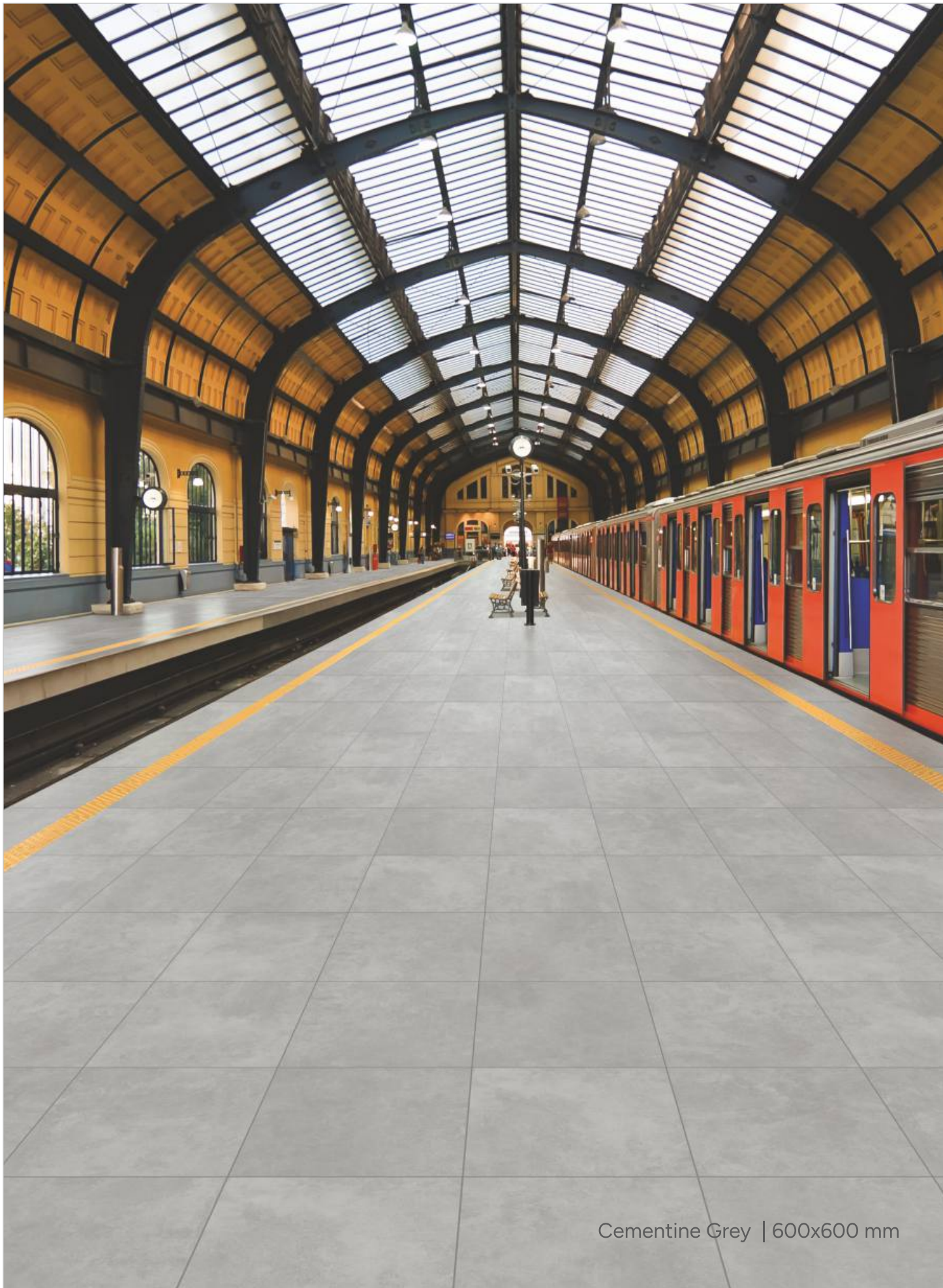
600x
900 mm



600x
600 mm

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design



600x1200 mm | Thickness: 20 MM
600x900 mm | 600x600 mm

MATT



Desert Gold

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design





600x1200 mm | Thickness: 20 MM
600x900 mm | 600x600 mm

MATT



Earthcore Grey



Lakestone Crema

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design



600x1200 mm | Thickness: 20 MM
600x900 mm | 600x600 mm

MATT



Norr Stone Beige



Norr Stone Black

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design



600x1200 mm | Thickness: 20 MM
600x900 mm | 600x600 mm

MATT



Quartz White



Quartz Grey

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design



600x1200 mm | Thickness: 20 MM
600x900 mm | 600x600 mm

MATT



Sahara Beige



Sahara Grey

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

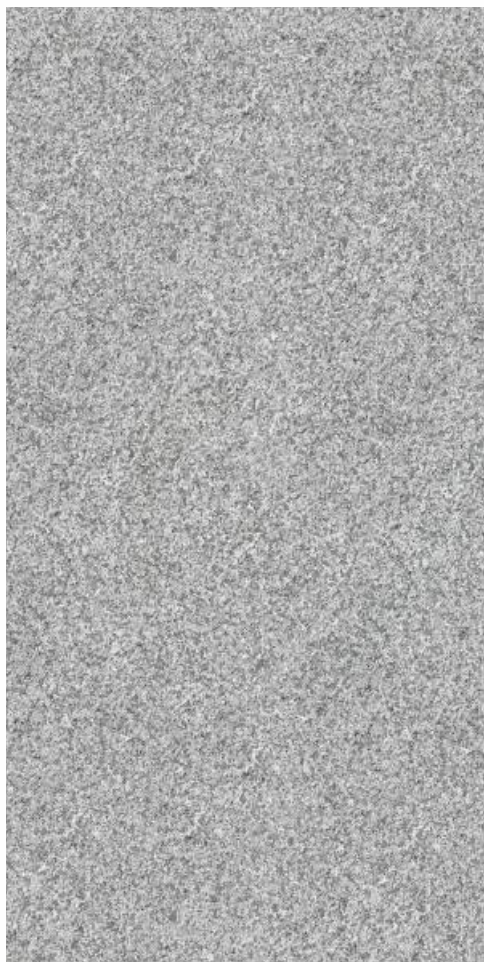
Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design

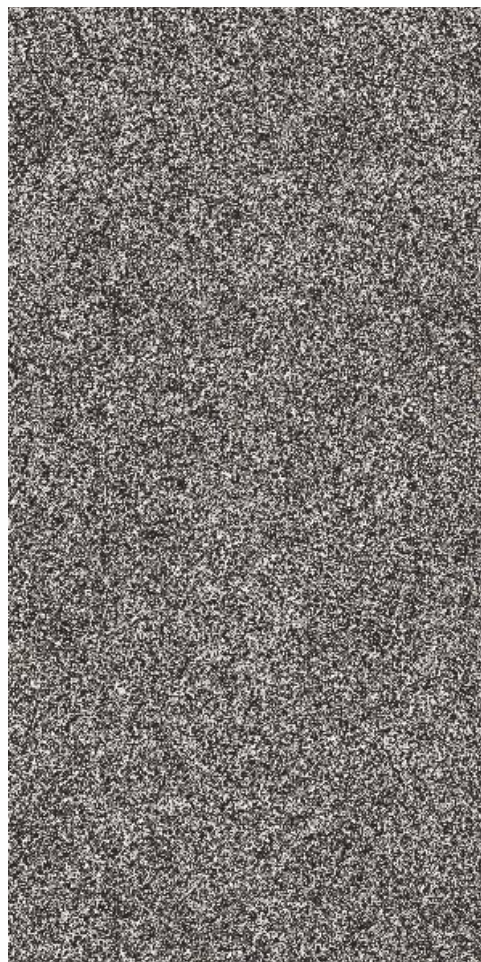


600x1200 mm | Thickness: 20 MM
600x900 mm | 600x600 mm

MATT



Silver Granite



Black Granite

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design

Surface: Matt - R11 / Anti Skid
Body: Color Body
Random Design



Crema Granite

Available Sizes:



600x
1200 mm



600x
900 mm



600x
600 mm

Surface: Matt - R11 / Anti Skid

Body: Color Body

Random Design



Crema Granite | 600x600 mm





DURATECH XT

**Heavy Duty
Outdoor Vitrified
Tiles**

Size:
600x600mm

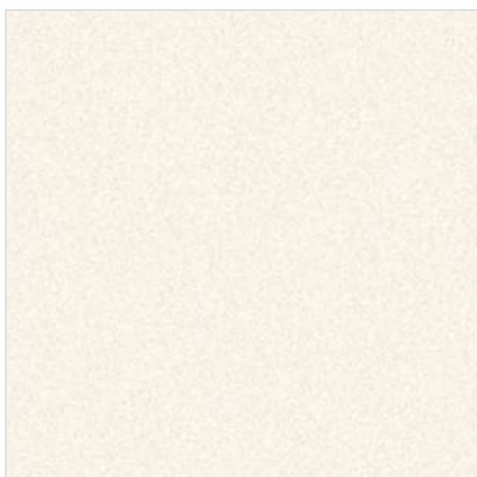
Surface :
Matt

Thickness

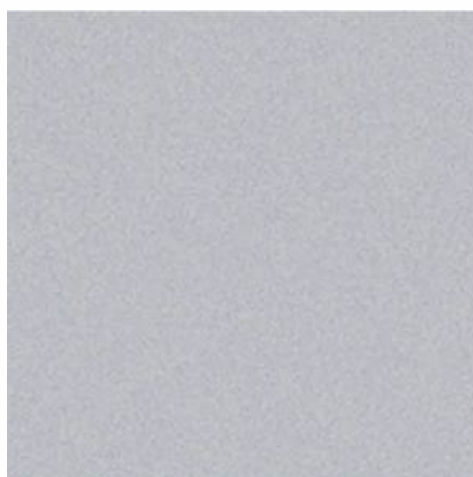
15 MM

600x600 mm | Thickness: 15 MM

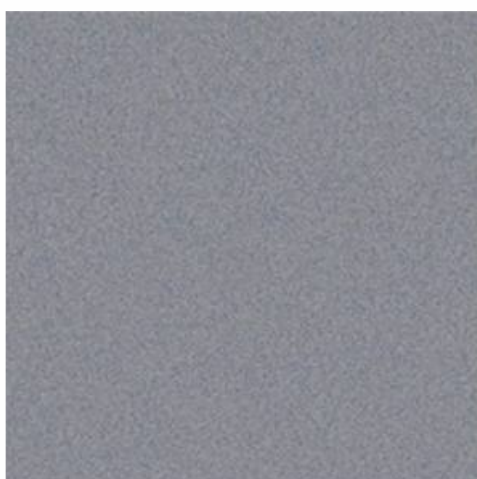
PREMIUM MATT



Hublo Crema



Hublo Grey



Hublo Gris



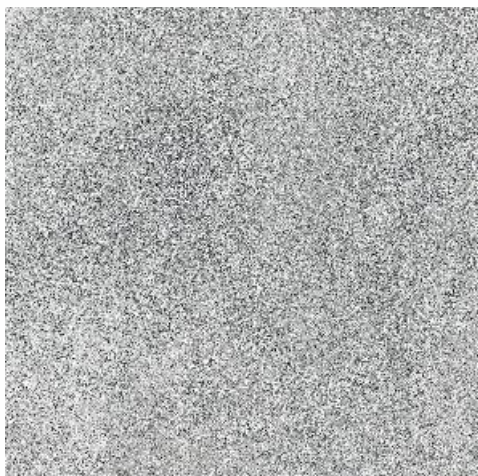
Hublo Moka



Siko Cement

Super Premium Matt





Alivar Grey



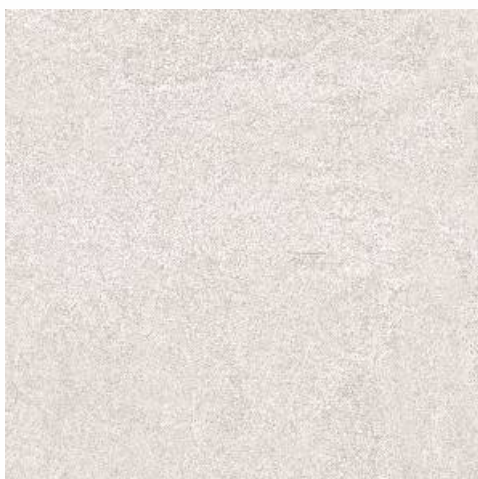
Brasilian Grafitte



Chipro Beige

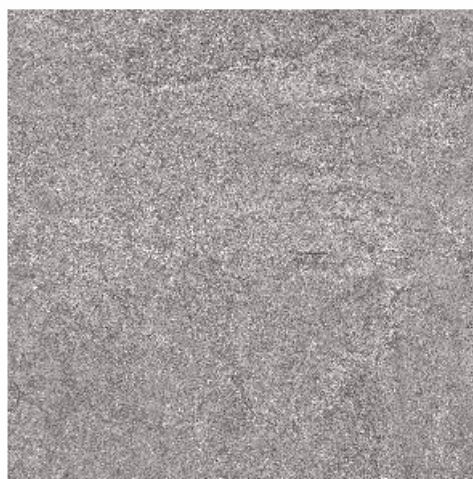


Chipro Grey



Dublin Grey

Matt - Punch



Dublin Gris

Matt - Punch

DURATECH XT

Kajaria



Chipro Grey

600x600 mm | Thickness: 15 MM

MATT



Faro Brown



Faro Black



Fossil Brown



Hammer Stone Brown Grey



Pacific Brown



Pacific Grigo



Portland Black



Rough Gris



Rough Gris



Kobble Ash

Matt - Punch



Pavers Ash

Matt - Punch



Kobble Nero

Matt - Punch



Pavers Nero

Matt - Punch



Kobble Taupe

Matt - Punch



Pavers Taupe

Matt - Punch



Kobble Multi

Matt - Punch



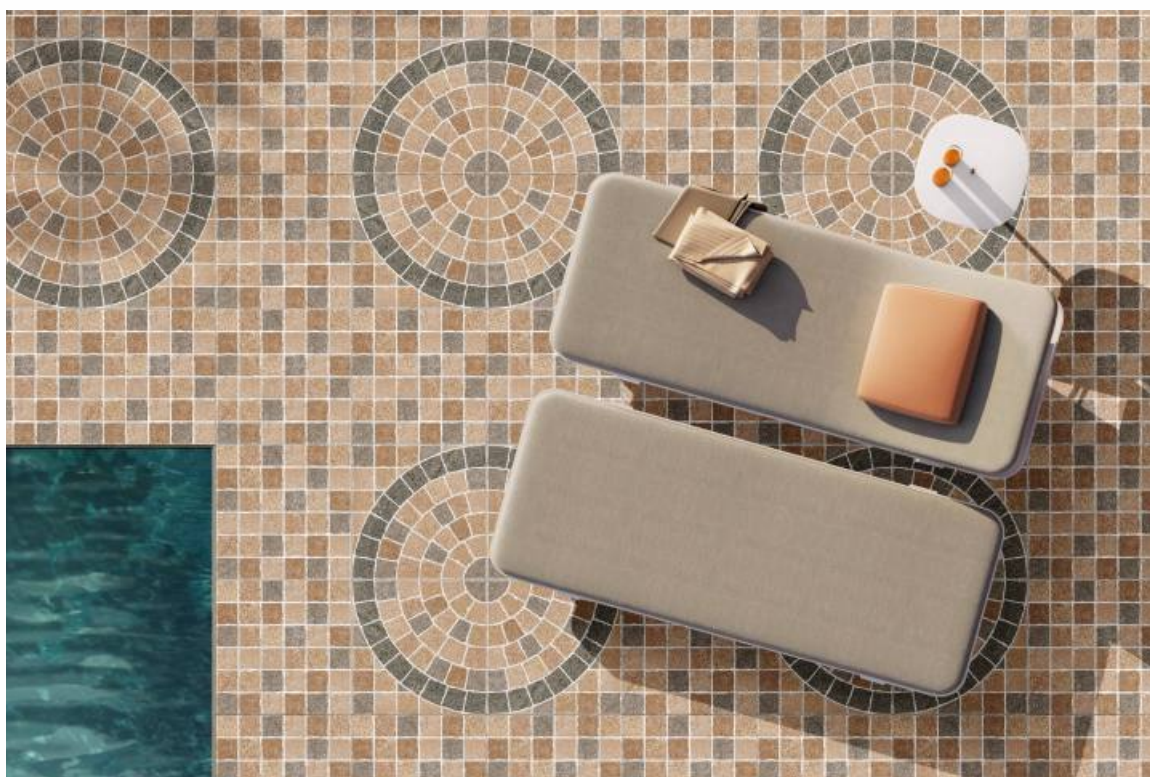
Pavers Multi

Matt - Punch



Pavers Beige

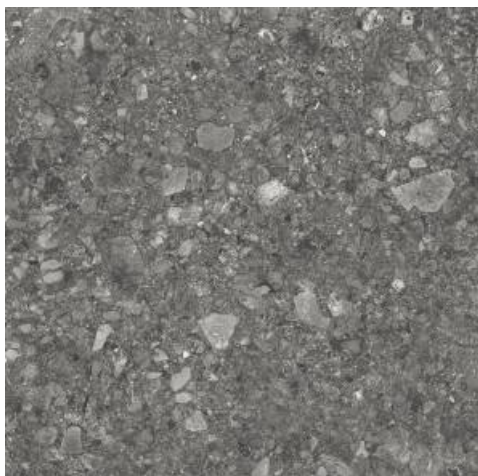
Matt - Punch



Kobble Multi

600x600 mm | Thickness: 15 MM

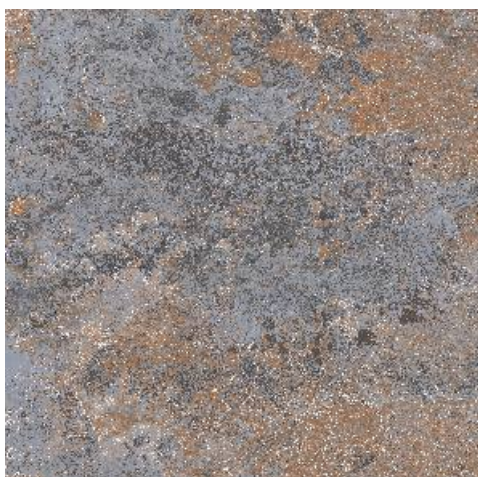
MATT



Stonic Black



Sydney Cemento



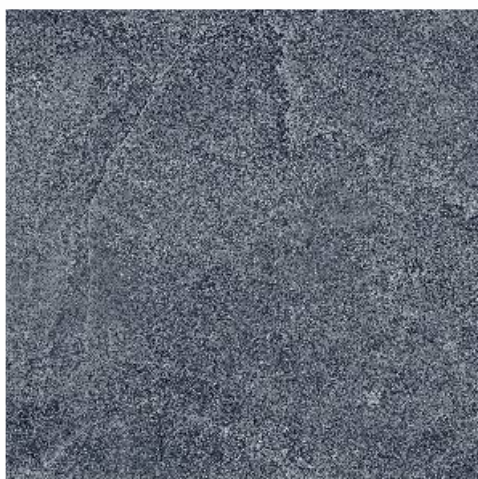
Sumatra Bronze

Matt - Punch



Sumatra Grey

Matt - Punch



Urbano Nero

Matt - Punch



Urbano Beige

Matt - Punch



Sumatra Bronze





DURATECH XT

MODULAR COLLECTION

Heavy Duty Outdoor Vitrified Tiles

Size:

600x600 mm

298x600 mm

298x298 mm

Surface :

Matt

Thickness

12 MM

600x600 mm
298x600 mm | 298x298 mm

Thickness: **12 MM**

MATT

Grezzo White



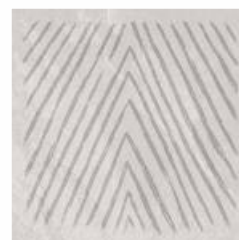
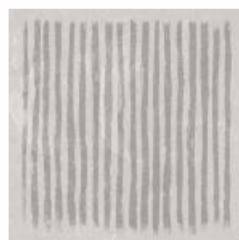
600x600 mm



298x600 mm



298x298 mm



Grezzo White Decor | 298x298 mm

Grezzo Black



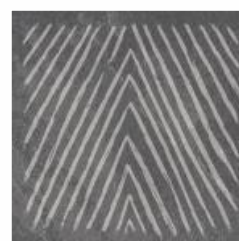
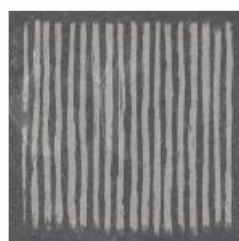
600x600 mm



298x600 mm



298x298 mm



Grezzo Black Decor | 298x298 mm

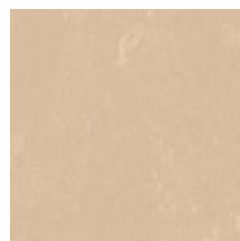
Grezzo Beige



600x600 mm



298x600 mm



298x298 mm



Grezzo Beige Decor | 298x298 mm

Cast Concrete Grey (K-7015)



600x600 mm



298x600 mm



298x298 mm



Cast Concrete Grey (K-7015) Decor | 298x298 mm

600x600 mm
298x600 mm | 298x298 mm

Thickness: **12 MM**

MATT

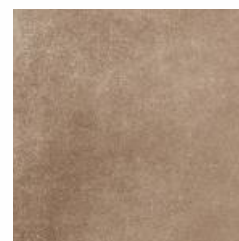
Earthen Taupe



600x600 mm



298x600 mm



298x298 mm



Earthen Taupe Decor | 298x298 mm

Lava (K-7018)



600x600 mm



298x600 mm



298x298 mm



Lava (K-7018) Decor | 298x298 mm



600x600 mm
298x600 mm | 298x298 mm

Thickness: **12 MM**

MATT

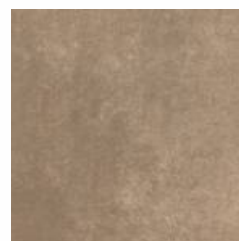
Sabbia Dune



600x600 mm



298x600 mm



298x298 mm



Sabbia Dune Decor | 298x298 mm

Sabbia Mint



600x600 mm



298x600 mm



298x298 mm



Sabbia Mint Decor | 298x298 mm

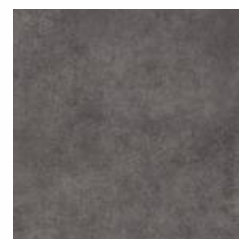
Sabbia Charcoal



600x600 mm



298x600 mm



298x298 mm



Sabbia Charcoal Decor | 298x298 mm

Magma (K-7019)



600x600 mm



298x600 mm



298x298 mm



Magma Decor (K-7019) | 298x298 mm

600x600 mm
298x600 mm | 298x298 mm

Thickness: **12 MM**

MATT

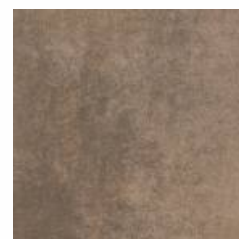
Ossido Cotto (K-7107)



600x600 mm



298x600 mm



298x298 mm



Ossido Cotto Decor (K-7107) | 298x298 mm

Ossido Crema (K-7107)



600x600 mm



298x600 mm



298x298 mm



Ossido Crema Decor (K-7107) Decor | 298x298 mm

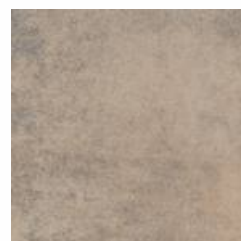
Ossido Grey (K-7107)



600x600 mm



298x600 mm



298x298 mm



Ossido Grey Decor (K-7107) | 298x298 mm

Stonage Beige



600x600 mm



298x600 mm



298x298 mm



Stonage Beige Decor | 298x298 mm

600x600 mm
298x600 mm | 298x298 mm

Thickness: 12 MM

MATT

Sasso Grey (K-7016)



600x600 mm



298x600 mm



298x298 mm



Sasso Grey Decor (K-7016) | 298x298 mm

K-7113



600x600 mm



298x600 mm



298x298 mm



K-7113 Decor | 298x298 mm

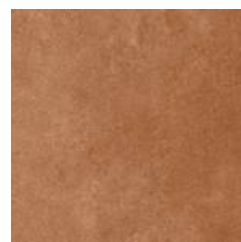
K-7111



600x600 mm



298x600 mm



298x298 mm



K-7111 Decor | 298x298 mm



K-7111





DURATECH XT

**Heavy Duty
Outdoor Vitrified
Tiles**

Size:
600x600 mm

Surface :
Matt

Thickness

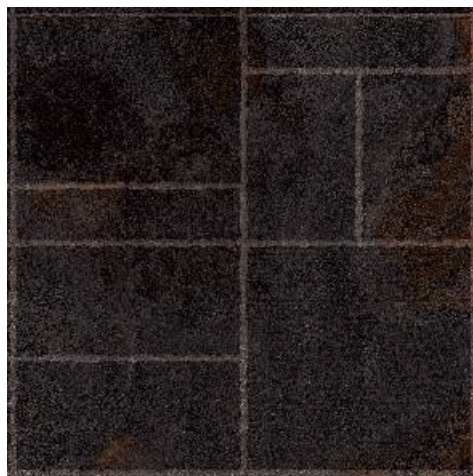
▼
12 MM
▲

600x600 mm | Thickness: 12 MM

PREMIUM MATT



Helios Brown



Helios Gris



Helios Black



Helios Graphite



Helios Azul



Earthen Bronze



Earthen Gris



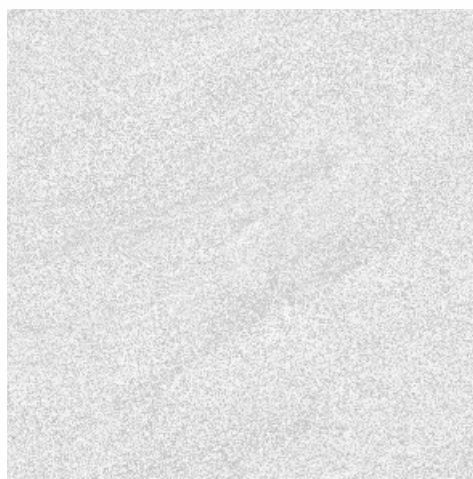
Cotto Red



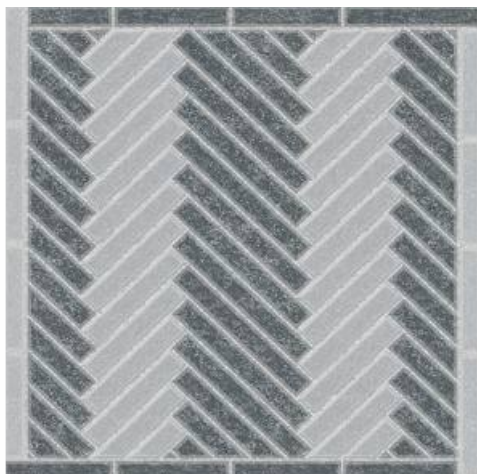
Insight Bronze



Stonage Copper



Concrete Grey (K-7116)



Chevron Multi (K-7043)



K 7042



Dune Beige (K-7118)



Granito Crema



Earthen Grey



Earthen Crema



Herrington Grey (K-7044)



Harbor Wood (K-7039)



Helios Natural



Helios Beige



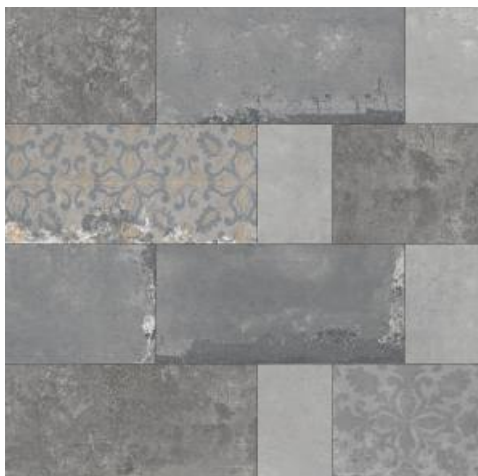
Limestone Grey (K-7102)



Ledgestone (K-7094)

600x600 mm | Thickness: **12 MM**

MATT



Mixato Grigio (K-7105)



Maple Leaf (K-7032)



Ornato Beige (K-7110)



Retro Cotto (K-7114)



Retro Grey (K-7115)

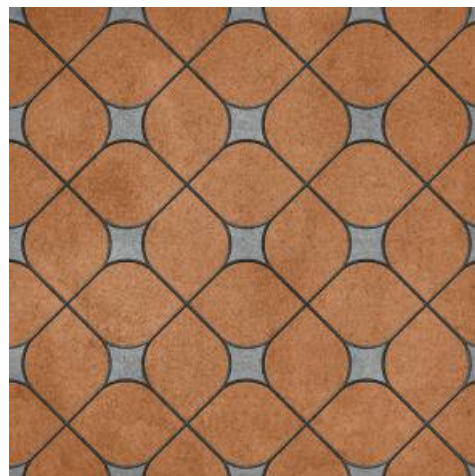


600x600 mm | Thickness: 12 MM

MATT



Petal Multi (K-7017)



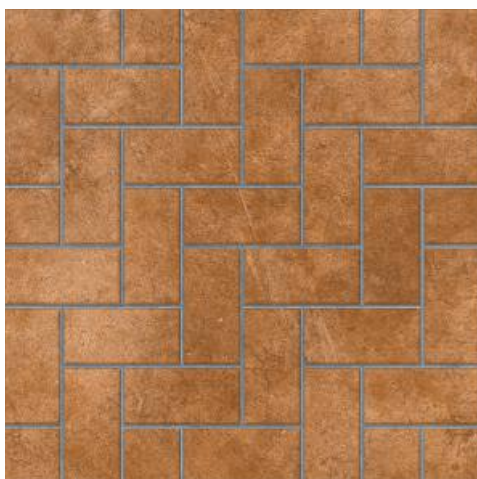
Petal Terracotta (K-7013)



Pellet Gravel (K-7067)



Roccia Multi (K-7104)



Roccia Cotto (K-7040)



Roccia Charcoal (K-7041)



600x600 mm | Thickness: 12 MM

MATT



Stonage Natural



Salvia Gris (K-7109)



K 7048



Vintage Terra (K-7112)



K 7101







DURATECH

**Heavy Duty
Outdoor Vitrified
Tiles**

Size:

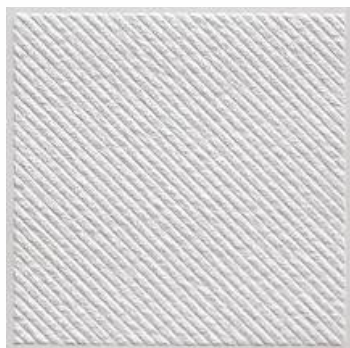
400x400mm

Surface :

Matt

Thickness

▼
12 MM
▲



4011 A



4012 A



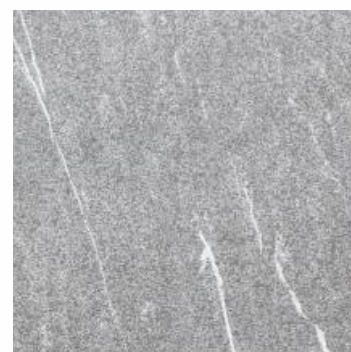
4013 B



4014 B



4016 B



4017 C



4018 C



4019 C



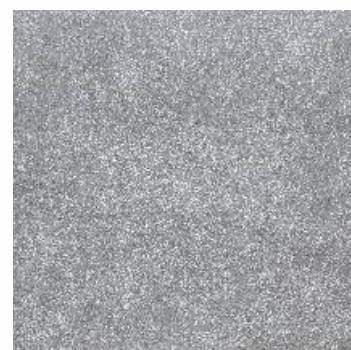
4021 E



4022 E



4023 E



4025 F



4024 F



4024 F-HL



4024 F & 4024 F-HL

400x400 mm | Thickness: 12 MM

MATT



4030 H



4031 H



4032 H



4036 J



4037 J



4038 J



4040 K



4041 L



4043 M



4044 M



4049 P

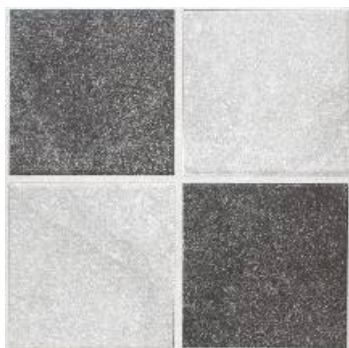


4050 P

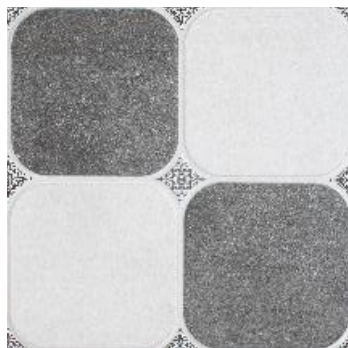


400x400 mm | Thickness: 12 MM

MATT



4052 Q



4053 R



4054 R



4055 S



4056 S



4059 T



4060 U



4061 U



K 4066 V



K 4067 V



K 4072 Z



K 4074 Z



400x400 mm | Thickness: 12 MM

MATT



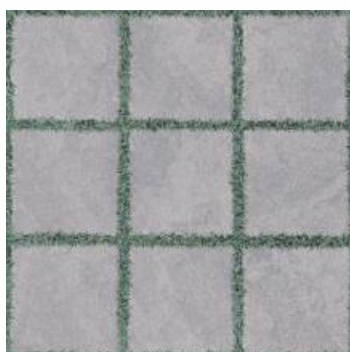
K 4077 AC



K 4078 AC



K 4079 AD



K 4081 AE



K 4082 AE



K 4083 AF



K 4086 AI



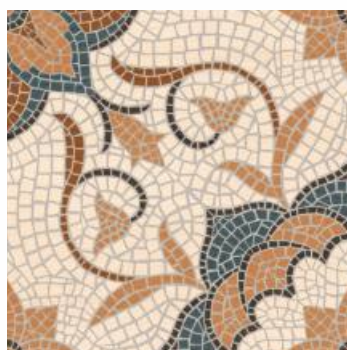
K 4087 AJ



K 4088 AK



K 4090 AM



K 4091 AN



K 4092 AO



K 4093 AP



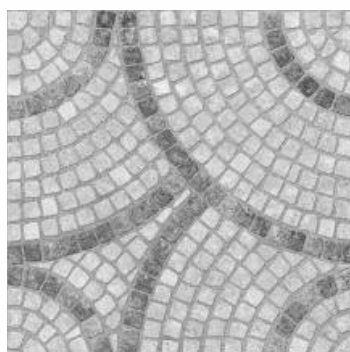
K 4094 AQ



K 4096 AR



K 4098 AS



K 4099 AS



K 4100 AT



K 4101 AT



K 4102 AT



K 4103 AU



K 4106 AX



K 4107 AX

400x400 mm | Thickness: 12 MM

MATT



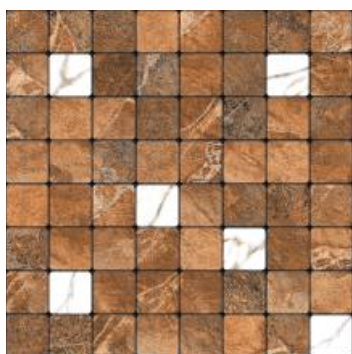
K 4108 AY



K 4109 AY



K 4110 AY



K 4112 BA



K 4114 BB



K 4115 BC



K 4116 BC



K 4117 BC



K 4118 BC



K-4152- MJD



K-4158 - MJD



K-4159 - MJD



K-4153 - MJD



K-4155 - MJD



K-4153 - MJD



NEW PLANT

New Dawn New Milestones

Kerovit is all set to transform the Indian sanitaryware industry with the launch of their **2nd state-of-the-art manufacturing plant, Kerovit Global Private Limited (KGPL)** at Morbi, Gujarat.



A big leap in the sanitaryware industry



6 lac sq.m.
fully automated
sanitaryware plant



Cutting-edge R&D lab
to craft innovative designs and
enhanced functionality



**Global standard
technology** to deliver
exceptional quality in
rapid TAT



**In-house
manufacturing capability**
to ensure reliability,
efficiency and future-readiness



**Increased production
capacity** to meet
growing market demands,
driving more business



**100% and multi-level
QC tests** to ensure zero leakage
and standard load-bearing capacity



**Experienced pool of
talented manpower**
for utmost precision and
quality assurance

The new KGPL plant is all set to revolutionize the sanitaryware market in India! Get ready to stride ahead with the bathrooms you desire.

*Time to **switch***

from the Old cement method to

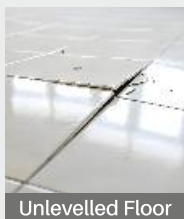
***Gresbond tile adhesives** for a perfect tile finish*



Old Cement Method



Shrinkage

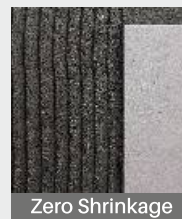


Unlevelled Floor

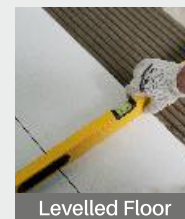


Cracks

Gresbond Adhesives



Zero Shrinkage



Levelled Floor



High Strength

Benefits of using Gresbond Tile Adhesives



Water
Resistant



Rapid Surface Readiness
in Under 24 Hours



Thermal Shock
Resistance



Stains and Seepage
Resistant



Suitable for Use on
All Surfaces*



Seamless Bond Between
Tile and Substrate



CX-1

FOR INTERNAL WALLS & CERAMIC FLOOR TILES.

Features

- High Bond Strength
- Extended open time
- Low VOC
- Fast & Economical
- No Hollowness



VX-1

FOR INTERNAL FLOORS, WALLS & EXTERNAL FLOORS

Features

- For wet & dry area
- Extended open time
- Low VOC
- Highly polymer modified
- Non-slip adhesive



EX-5

FOR EXTERNAL WALLS & FLOORS

Features

- Formulated for elevations
- Extended open time
- Low VOC
- For wet & dry area
- Flexible



LX-7

FOR INTERNAL AND EXTERNAL FLOORS & WALLS

Features

- Formulated for large slabs & stones
- Extended open time
- Superior bond strength
- Flexible
- For vibration area
- Low VOC

Epoxy grouts for perfect tile finish



Available Colour Shades

Snow White	Sandalwood	Brick Red
Crema	Laurel Green	Chocolate
Almondo	Aqua	Coffee Bean
Light Taupe	Sea Blue	Light Grey
Champagne	Turquoise Blue	Dark Grey
Autumn Yellow	Navy Blue	Black

Benefits of Epoxy Grouts

- | | | | | | | | | |
|--------------------------------|-----------------|---------------|-------------------|------------------|---------------|--------------|--------------|-------------------------------|
| | | | | | | | | |
| Improved Efflorescence Control | Water Resistant | Smooth Finish | Weather Resistant | Easy Maintenance | Non-Shrinking | Non Cracking | UV Resistant | Easy Application And Clean Up |

TECHNICAL SPECIFICATION 600X600MM | 400X400MM / 12MM DURATECH

S.No.	PROPERTY	GROUP BIA - ISO 13006/EN-176	GROUP BIA IS :15622:2017	OUR VALUE	TEST ACCORDING TO
Dimensions & surface Quality					
1.	Deviation in length and width	± 0.6%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
2.	Deviation in thickness	± 5%	± 5%	± 4%	ISO 10545:2/IS:13630 (P-1)
3.	Deviation in Staightness of sides	± 0.5%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
4.	Deviation in Rectangularity	± 0.5%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
5.	Deviation in Surface Flatness	± 0.5%	± 0.5%	± 0.2%	ISO 10545:2/IS:13630 (P-1)
6.	Surface Quality (%)	Minimum 95%	Minimum 95%	No visible defects	ISO 10545:2/IS:13630 (P-1)
Physical charactersitics					
7.	Scratch Hardness of surface Moh's scale	Required	Min. 5	6	EN-101/IS:13630 (P-13)
8.	Water absorption	≤0.5%	Averages 0.08, Individual maximum 0.1%	<0.1%	ISO 10545:3/IS: 13630 (P-2)
9.	Moisture Expansion, in mm/m	Nil	0.02, Max	Nil	ISO 10545:10
10.	SurfaceAbrasion Resistance	As per Mfg.	Min Class 2	Min. Class-4	ISO 10545:7
Mechanical charactersitics					
11.	Breaking strength	1300 N	Min 1300 N	>2500N	ISO 10545:4/IS: 13630 (P-6)
12.	Modulus of rupture	>35 N/mm ²	Average 35, Individual minimum 32	≥40 N/mm ²	ISO 10545:4/IS: 13630 (P-6)
13.	Impact resistance	Declared by manufacturer	0.55, Min	Min. 0.55	ISO 10545:5/IS:13630 (P-14)
Safety charactersitics					
14.	Density	Required	Min 2.20 gm/cc	2.30 gm/cc	DIN 51082/IS: 13630 (P-2)
15.	Skid resistance (Friction coeeficient)	≥0.4	-	≥0.5	ISO 10545:17
Thermo photo charactersitics					
16.	Thermal shock resistance	Resistant to 10 cycles	Min 10 cycles	Pass min 10 cycles	ISO 10545:9/IS: 13630 (P-5)
17.	Co efficient of thermal expansion	9×10 ⁻⁶ /°K ⁻¹ Max	6×10 ⁻⁶ /°K ⁻¹ Max	<6×10 ⁻⁶ /°K ⁻¹ Max	ISO 10545:8/IS:13630 (P-4)
18.	Frost resistance	Resistant	Required	Resistant	ISO 10545:12/IS: 13630 (P-10)
19.	Crazing Resistance	As per Mfg.	-	Min 10 cycles	ISO 10545:11
20.	Small colour differences	Plain coloured tiles only where required ΔE cmc < 0.75	-	No differences	ISO 10545:16
Chemical characteristics charactersitics					
21.	Stain Resistance	Min Class - 3	Min class - 1	Min conform to class-4*	ISO 10545:14/IS:13630 (P-8)
22.	Chemical Resistance HOUSE HOLD CHEMICAL & SWIMMING POOL SALT	Min class-GB	Class - AA	Conform to classes-GA*	ISO 10545:13/IS:13630 (P-8)
23.	Chemical Resistance LOW CONCENTRATIONS ACID & ALKALIES	Manufacturer is to state classification	Required	Conform to classes-GLA*	ISO 10545:13/IS:13630 (P-8)
24.	Chemical Resistance HIGH CONCENTRATIONS ACID & ALKALIES	Test method available	Required	Conform to classes-GHB*	ISO 10545:13/IS:13630 (P-8)

PACKING DETAILS

Dimensions (mm)	Thickness (mm)	No of Tiles / Box	Coverage Area	Approx Weight / Box (Kg)
600x600	12	3 Pcs.	1.08 sqm.	28 Kg.
400x400	12	5 Pcs.	0.80 sqm.	20 Kg.

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- For best results, please follow the installation instructions detailed on the packaging box.
- Please make sure to check the shade/finish with the sales agent/ dealer before making the final purchase because there might be variation in actual finish that shown in the catalogue. The company will not bear any loss in such case.

TECHNICAL SPECIFICATION 600X600MM 15MM DURATECH XT

S.No	Technical Characteristics	* IS 15622:2017, *EN 14411:2016 & ISO 13006:2018 Group B1a (Annex G) Standard's Requirement	Kajaria Eternity Tile's Specifications	Test method
1.	Deviation in length & width	± 0.1 % ± 0.6 %/ ± 0.3 %	± 0.10 %	IS 13630-1 EN ISO 10545-2
2.	Deviation in thickness	± 5.0 %	± 4.00 %	IS 13630-1 EN ISO 10545-2
3.	Deviation in Straightness of sides	± 0.1 % ± 0.5 %/± 0.3 %	± 0.10 %	IS 13630-1 EN ISO 10545-2
4.	Deviation in Rectangularity	± 0.1 % ± 0.5 %/± 0.3 %	± 0.10 %	IS 13630-1 EN ISO 10545-2
5.	Deviation in Surface Flatness	± 0.5 % ± 0.5 %/± 0.4 %	± 0.15 %	IS 13630-1 EN ISO 10545-2
6.	Surface quality	95% of the tiles shall be free from visible defects	95% of the tiles shall be free from visible defects	IS 13630-1 EN ISO 10545-2
7.	Modulus of rupture	Avg. 35 N/mm ² , individual Min 32 N/mm ²	≥ 40 N/mm ²	IS 13630-6 / EN ISO 10545-4
8.	Breaking strength	Minimum 1300 N	≥ 1600 N ≥ 7000 N (only for 60x60x1.5 cm)	IS 13630-6 / EN ISO 10545-4
9.	Bulk Density	Minimum 2.20 g/cc	≥ 2.25 g/cc	IS 13630-2
10.	Glossiness	Manufacture to state the class	Min 5 for Rustic/Matt/Satin Finish Min 90 for Polish Finish	Glossimeter 60 degrees
11.	Water Absorption	≤ 0.08 %, Individual Max 0.1% ≤ 0.5 %, Individual Max. 0.6 %	≤ 0.08 %, Individual Max 0.1%	IS 13630-2 / EN ISO 10545-3
12.	Resistance to surface abrasion of Glazed tiles	Minimum Class II Report abrasion class and cycles passed	PEI-Class III to Class IV	IS 13630-11 EN ISO 10545-7
13.	Thermal expansion from ambient temperature to 100 ° C	Test method available	6x10 ⁻⁴ K ⁻¹ Maximum	IS 13630-4 EN ISO 10545-8
14.	Thermal shock resistance	10 cycles Minimum Test method available	10 cycles Minimum	IS 13630-5 EN ISO 10545-9
15.	Moisture expansion	Maximum 0.02 Millimeter/Metre Test method available	Nil	IS 13630-3 EN ISO 10545-10
16.	Crazing resistance (Glazed Tiles)	Passes 4 cycles at 7.5 kg/cm ² Required	Passes 4 cycles at 7.5 kg/cm ²	IS 13630-9 EN ISO 10545-11
17.	Frost resistance	Required	100 cycles Minimum	IS 13630-10 EN ISO 10545-12
18.	Resistance to Household Chemicals & Swimming Pool Salts #	Minimum Class AA Minimum GB	Minimum Class AA Minimum GB	IS 13630-8 EN ISO 10545-13
19.	Resistance to low & high concentration of acids & alkalis #	Manufacturer to state classification	Minimum Class AA Minimum GLB,GHB	IS 13630-8 EN ISO 10545-13
20.	Stain resistance**	Minimum Class 1 Minimum Class 3	Minimum Class 1 Minimum Class 3	IS 13630-8 EN ISO 10545-14
21.	Slipperiness	Test method available	≥ R-9 to R-10 for Rustic/Matt/Satin Finish ≥ R-9 for Polish Finish	DIN 51130:2014
22.	Co-efficient of friction	Manufacture to state the class	≥ 0.32 for Rustic/Matt/Satin Finish > 0.20 for Polish Finish	ISO 10545-17
23.	Scratch hardness of surface(Moh's scale)	Minimum 5 Test method available	Min 6 for Rustic/Matt/Satin Finish Min 5 for Polish/Marbletech Finish	IS 13630-13 EN 101
24.	Impact Resistance	Minimum 0.55 Test method available	Min 0.55 & No identification of cracking	IS 13630-14 EN ISO 10545-5

PACKING DETAILS

Dimensions (mm)	Thickness (mm)	No of Tiles / Box	Coverage Area	Approx Weight / Box (Kg)
600x600	15	3 Pcs.	1.08 sqm.	36 Kg.

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TECHNICAL SPECIFICATION - X STONE 20MM COLOR BODY VITRIFIED PAVERS

S. No.	Property	Group Bla : ISO 13006 - 2018	Group Bla IS :15622:2017	Kajaria X-Stone Value	Test According to
Dimensions & surface Quality					
1.	Deviation in length and width	± 0.3%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
2.	Deviation in thickness	± 5%	± 4%	± 4%	ISO 10545:2/IS:13630 (P-1)
3.	Deviation in Staightness of sides	± 0.3%	± 0.4%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
4.	Deviation in Rectangularity	± 0.3%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
5.	Deviation in Surface Flatness	± 0.4%	± 0.50%	± 0.2%	ISO 10545:2/IS:13630 (P-1)
6.	Surface Quality (%)	Minimum 95%	Minimum 95%	No visible defects	ISO 10545:2/IS:13630 (P-1)
Physical characteristics					
7.	Scratch Hardness of surface Moh's scale	Required	Min. 5	Min. 8	IS:13630 (P-13)
8.	Water absorption	≤0.5% Individual maximum 0.06%	Average ≤0.08, Individual 0.10%max	<0.08 %	ISO 10545:3/IS:13630 (P-2)
9.	Moisture Expansion	Test method available	Max 0.02 mm/m	Max 0.01 mm/m	ISO 10545:10/IS:13630(P-3)
10.	Surface abrasion	Required	Min Class - 2	PEI class 4 - 5	ISO 10545:7/IS:13630 (P-11)
Mechanical characteristics					
11.	Breaking strength	1300 N	Min 1300 N	≥7000 N	ISO 10545:4/IS: 13630 (P-6)
12.	Modulus of rupture	>35 N/mm2	Average 35, Individual minimum 32	≥45 N/mm2	ISO 10545:4/IS: 13630 (P-6)
Safety characteristics					
13.	Density	Min 2.20 gm/cc	Min 2.20 gm/cc	> 2.25 gm/cc	ISO 10545:3 /IS:13630 (P-2)
14.	Impact resistance (Coefficient of restitution)	Test method available	Min 0.55	> 0.80	ISO 10545:5/IS:13630 (P-14)
15.	Co-efficient of Friction (Anti slip test) " RAMP TEST "	Test method available	Test method available	R -11	DIN 51130:2014
Thermo photo characteristics					
16.	Thermal shock resistance	Test method available	Min 10 cycles	Pass min 10 cycles	ISO 10545:9/IS: 13630 (P-5)
17.	Co efficient of thermal expansion	9×10-6 Max	6×10-6 Max	<6×10-6	ISO 10545:8/IS:13630 (P-4)
18.	Crazing Resistance	Required	4 Cycle Pass	4 Cycle Pass	ISO 10545:11/IS:13630 (P-9)
19.	Frost resistance	Required	Required	No Damage	ISO 10545:12/IS: 13630 (P-10)
20.	Small colour differences	Plain coloured tiles only where required ΔE cmc < 0.75	-	No differences	ISO 10545:16
Chemical characteristics characteristics					
21.	Stain Resistance	Min Class - 3	Min class - 1	Min conform to class-4*	ISO 10545:14/IS:13630 (P-8)
22.	Chemical Resistance HOUSE HOLD CHEMICAL & SWIMMING POOL SALT	Min class-GB	Class - AA	Conform to classes-GA*	ISO 10545:13/IS:13630 (P-8)
23.	Chemical Resistance LOW CONCENTRATIONS ACID & ALKALIES	Manufacturer is to state classification	Required	Conform to classes-GLA*	ISO 10545:13/IS:13630 (P-8)
24.	Chemical Resistance HIGH CONCENTRATIONS ACID & ALKALIES	Test method available	Required	Conform to classes-GHB*	ISO 10545:13/IS:13630 (P-8)

PACKING DETAILS

Size (mm)	Thickness (mm)	Tiles / Box	Sqm / Box	Approx Weight / Box (Kg)
600x1200	20	1	0.72	31
600x900	20	1	0.54	23
600x600	20	2	0.72	31

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DURATECH -XT SIZE- 600X600 | 298X600 | 298X298 | 12mm
(HEAVY DUTY OUTDOOR VITRIFIED PAVERS)
MODULAR COLLECTION

S.No.	Characteristic	Group Bla : ISO 13006 - 2018	Group Bla IS : 15622:2017	Kajaria Vitro Value	Test According to
Dimensions & surface Quality					
1.	Deviation in length and width	± 0.3%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
2.	Deviation in thickness	± .5%	± 4%	± 4%	ISO 10545:2/IS:13630 (P-1)
3.	Deviation in Staightness of sides	± 0.3%	± 0.4%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
4.	Deviation in Rectangularity	± 0.3%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
5.	Deviation in Surface Flatness	± 0.4%	± 0.50%	± 0.2%	ISO 10545:2/IS:13630 (P-1)
6.	Surface Quality (%)	Minimum 95%	Minimum 95%	No visible defects	ISO 10545:2/IS:13630 (P-1)
Physical charactersitics					
7.	Scratch Hardness of surface Moh's scale	Required	Min. 5	Min. 6	IS:13630 (P-13)
8.	Water absorption	0.5% Individual maximum 0.06%	Average 0.08, Individual 0.10% max	<0.08 %	ISO 10545:3/IS: 13630 (P-2)
9.	Moisture Expansion	Test method available	Max 0.02 mm/m	Max 0.01 mm/m	ISO 10545:10 / IS:13630(P-3)
10.	Surface abrasion	Required	Min Class - 2	PEI class 4 - 5	ISO 10545:7/IS:13630 (P-11)
Mechanical charactersitics					
11.	Breaking strength	1300 N	Min 1300 N	≥ 2500 N	ISO 10545:4/IS: 13630 (P-6)
12.	Modulus of rupture	>35 N/mm ²	Average 35, Individual minimum 32	≥40 N/mm2	ISO 10545:4/IS: 13630 (P-6)
Safety charactersitics					
13.	Density	Min 2.20 gm/cc	Min 2.20 gm/cc	> 2.25 gm/cc	ISO 10545:3 /IS: 13630 (P-2)
14.	Impact resistance (Coefficient of restitution)	Test method available	Min 0.55	> 0.80	ISO 10545:5/IS: 13630 (P-14)
15.	Co-efficient of Friction (Anti slip test) " RAMP TEST "	Test method available	Test method available	R -10	DIN 51130:2014
Thermo photo charactersitics					
16.	Thermal shock resistance	Test method available	Min 10 cycles	Pass min 10 cycles	ISO 10545:9/IS: 13630 (P-5)
17.	Co efficient of thermal expansion	9 10 ⁻⁶ Max	6 10 ⁻⁶ Max	<6 10 ⁻⁶	ISO 10545:8/IS:13630 (P-4)
18.	Crazing Resistance	Required	4 Cycle Pass	4 Cycle Pass	ISO 10545:11/IS:13630 (P-9)
19.	Frost resistance	Required	Required	No Damage	ISO 10545:12/IS: 13630 (P-10)
20.	Small colour differences	Plain coloured tiles only where required E cmc < 0.75	-	No differences	ISO 10545:16
Chemical characteristics charactersitics					
21.	Stain Resistance	Min Class - 3	Min class - 1	Min conform to class-4*	ISO 10545:14/IS:13630 (P-8)
22.	Chemical Resistance House Hold Chemical & Swimming Pool Salt	Min class-GB	Class - AA	Conform to classes-GA*	ISO 10545:13/IS:13630 (P-8)
23.	Chemical Resistance Low Concentrations Acid & Alkalies	Manufacturer is to state classification	Required	Conform to classes-GLA*	ISO 10545:13/IS:13630 (P-8)
24.	Chemical Resistance High Concentrations Acid & Alkalies	Test method available	Required	Conform to classes-GHB*	ISO 10545:13/IS:13630 (P-8)

PACKING DETAILS

Size (mm)	Thickness (mm)	Tiles / Box	Sqm / Box	Approx Weight / Box (Kg)
600x600	12	3	1.08	27.5
298x600	12	4	0.72	18.0
298x298	12	8	0.72	18.0

- Please note that colours in this catalogue are reproduced as accurately as the printing process allows. We strongly recommend viewing a physical sample before making your final selection.
- No claims will be entertained once the tiles have been laid.
- All sizes mentioned in this catalogue are nominal and for reference purposes only
- For best results, please follow the installation instructions detailed on the packaging box.
- Please make sure to check the shade/finish with the sales agent/ dealer before making the final purchase because there might be variation in actual finish that shown in the catalogue. The company will not bear any loss in such case.

KAJARIA EXPERIENCE CENTRES

NORTH

CHANDIGARH :

Plot No. 66, 1st & 4th Floor, Industrial Area Phase-2, Chandigarh – 160002
M: +91 8448188918, +91 9878827262, +91 9779021253

JAIPUR :

Ground Floor, Nidhi Kamal Tower, Plot No 37-38 B, Barwara House, Ajmer Road, Rajasthan, Jaipur - 302006,
M: +91 9799495766, +91 9001094841

VARANASI :

Arazi No.-678/1, House No.-S-2/656E, Circuit House Road, Sikroul, Bhojubeer, Near Dressland Store Varanasi -221002
T: 0542-2500483 M: +91 9005092402

DEHRADUN :

485,Dharampur,HaridwarRoad, Dehradun, Uttarakhand-248001
T: 0135-2675329, M: +91 9760044701

LUDHIANA :

U.G.F., Sandhu Tower, II-B-3369, Gurdev Nagar, Ferozepur Road, Punjab, Ludhiana – 141001
M: +91 9779021270, +91 9779021251

JAMMU :

Marble Market, Near Samsung Plaza, Satyam Road Trikuta Nagar, Jammu-180012
M: +91 7827993481

LUCKNOW :

2nd Floor, Plot No. 146, Ayodhya Road, Above Kalyan Jewelers, Near Bhootnath Metro Station, Uttar Pradesh, Lucknow – 226016
M: +91 97932 99660, + 91 9936195455, +91 9793565551

SOUTH

BANGALORE :

Farah Icon, Site No - 119, 1st & 2nd Floor, Opp. New Passport Kendra, Lal Bagh Road, Bangalore 560027
M: +91 9008402952, +91 9008402922, +91 9008402956

COIMBATORE :

1st Floor, 57, Cowley Brown Road, Near Central Library, R.S.Puram Coimbatore, Tamil Nadu -641002
T: 0422-4350801/03

TRIVANDRUM :

87/3, Shining Tower, Opposite Sainik School, Kazhakkootam, Thiruvananthapuram, Kerala, 695585,
T: 0471-2422777
M: +91 8527988335, +91 8527571666

CHENNAI :

Fagun Chambers, Old No: 7, New No: 26A/2, 1st Floor, Ethiraj Salai, Egmore Chennai, Tamil Nadu – 600008
T: 044-42691094/ 28264990

HYDERABAD :

Vamsiram Joyti Ridge Building, 2nd Floor, Road No 36, JubliHills Extension, Madhapur, Hyderabad 500033
M: + 91 7680000890, +91 8287905851

CALICUT :

104, Prism Arcade, Thondayad Bypass, Palazhi, Kozhikode, Kerala, 673016
M.: +91 92894 51276, +91 94477 34329

KOCHI :

Building No.32/375 , Creators Haven, Near St. Jude Church, Edappally Pukkattupady Road, Unichira, Kochi, Kerala – 682033,
M: +91 9447718391, T: 0484-2912000

CENTRAL

RAIPUR :

Opposite Bank Of Baroda, Beside Tata Motors, Deopuri, New Dhamtari Road, Raipur, Chhattisgarh 492015
M: +91 81033 66905, +91 99815 28088

INDORE : (Regional Office)

S.A. Tower, 1st Floor, 13/3 New Palasia, Opp. Arya Samaj Building, Indore - 452001,
M: +91 9752593462, +91 9630025576

WEST

MUMBAI :

Basement, Ground & 1st Floor, Suraksha Ace, Near Chakala Metro Station, Opposite Kotak Bank, Vijay Nagar Colony, J B Nagar, Andheri East, Mumbai, Maharashtra 400059,
M: + 91 8968586560, +91 9004679563

PUNE :

2nd , 3rd & 6th Floor, 601-A, DSK Gandharv Heights, Ganeshkhind Road, Shivajinagar, Pune, Maharashtra 411005,
M: + 91 7757000568, +91 9730088497

AHMEDABAD : (Regional Office)

Office No. 506-507, Majestic Square, Opp. Shaleen Hospital, Science City Road, Sola Ahmedabad -380060
M: +91 9998804440

EAST

KOLKATA : (Regional Office)

Tirupati Plaza, 2nd Floor, 74/2, Acharya Jagdish Chandra Bose Road Kolkata - 700016, West Bengal
T: +91 9007011022, +91 9007011019, +91 9007062814

PATNA : (Regional Office)

'ANCHAL', House No. - 15, Ground Floor Justice Narayan Path, Nageswar Colony, Patna - 800001, Bihar
T: +91 9334791993, +91 9771458963, +91 7781005449

NOTES

NOTES





KAJARIA CERAMICS LIMITED

Corporate Office: J1/B1 (Extn.), Mohan Co-op Industrial Estate, Mathura Road, New Delhi-110044, Ph.: 011-26946409
Regd Office: SF-11, Second Floor, JMD Regent Plaza, Mehrauli Gurgaon Road, Village Sikanderpur Ghosi, Gurgaon-122001, Haryana, Ph.: 0124-4081281
CIN No.: L26924HR1985PLC056150, E-mail: info@kajariaceramics.com, Web.: www.kajariaceramics.com | Toll-free : 1800-309-309

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