

POLISHED
VITRIFIED TILES

ONE SURFACE
MANY POSSIBILITIES



Kajaria

Kajaria



Aerial view of virat nagar plant, (Rajasthan)



Only tile company in India to be conferred with "superbrand" for the thirteen times in a row.

WE PURSUED EXCELLENCE, LEADERSHIP FOLLOWED



Awarded Asia's Most promising brand.

Kajaria Ceramics is the largest manufacturer of Ceramic and Vitrified tiles in India. It has an annual capacity of 86.47 mn. sq. meters, distributed across seven plants.

The motivating factor remains the zeal to be the best, to be at the top and to achieve the highest echelons of excellence.



Certified member of Indian Green Building Council

The manufacturing units are equipped with cutting edge technology. Intense automation, robotic car application and a zero chance for human errors are just few reasons why Kajaria remains at the top in the industry.

The best in providing tile solutions, Kajaria has since then grown stronger with its hard work, innovation and patronage from our discerning customers.

AWARDS & ACCOLADES

- ISO 9001:2015 :Certification for Implementing Quality Management System Standards.
- ISO 14001:2015 : Certification for Implementing Environmental Management System Standards.
- ISO 22000:2018 : Certification for Implementing Food Safety Management System Standards.
- ISO 50001:2018 : Certification for Implementing Energy Management System Standards.
- ISO SA 8000:2014 : Certification for Implementing Social Accountability Management System Standards.
- ISO 45001:2018 : Certification for Implementing Occupational Health and Safety Management System Standards.



Kajaria
POLISHED
VITRIFIED TILES

ONE SURFACE
MANY POSSIBILITIES

INDEX



SOLITAIRE PLUS(DOUBLE CHARGE)
80X160 CM 06-13

STONEGRES PLUS NEO(FULL BODY)
80X160 CM 14-19

SOLITAIRE PLUS
100X100 CM 20-25

SOLITAIRE
80X80 CM 26-33

TROPICANA
80X80 CM 34-37

SAPPHIRE
60X120 CM 38-47

STONE ART
60X120 CM 48-67

TERRAZZO
60X120 CM 68-71

STEPSTONE (STEP)
30X120 CM 72-79

STEPSTONE (RISER)
20X120 CM 72-79

STONEGRES PLUS
60X120 CM 80-85

STONEGRES NEO
60X120 CM 86-89

STONEGRES NEO
60X60 CM 90-93

STONEGRES
60X60 CM 94-97

AMAZON
60X60 CM 98-101

DOUBLE CHARGE
60X60 CM 102-107

CLASSIC
60X60 CM 108-109

ELEGANT SOLUBLE SALT
60X60 CM 110-113

DURATECH-XT
60X120 CM 114-123

DURATECH-XT
60X60 CM 124-131

DURATECH
40X40 CM 132-145

DURATECH CLADDING
30X45 CM 146-151



Solitaire Plus

800x1600 MM

Ideal for Urban Choice

Kajaria introduces Solitaire Plus 800x1600mm double charge tiles in high gloss super sheen nano surface. Emanating a breathtaking visual impact of a space, Solitaire Plus slabs are aesthetically pleasing and its grandeur and bold look demonstrate its utility and splendiddness.

The Solitaire Plus double charge tiles provide stain resistance and easy maintenance.

Double Charge Polished Vitrified Tiles





K-16801



K-16802



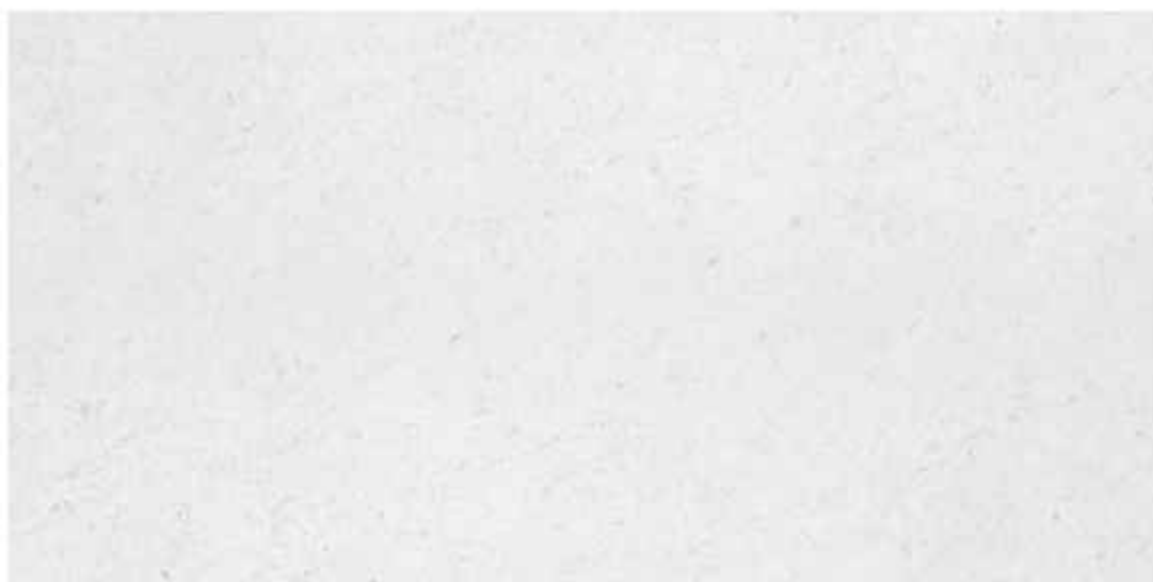


K-16804

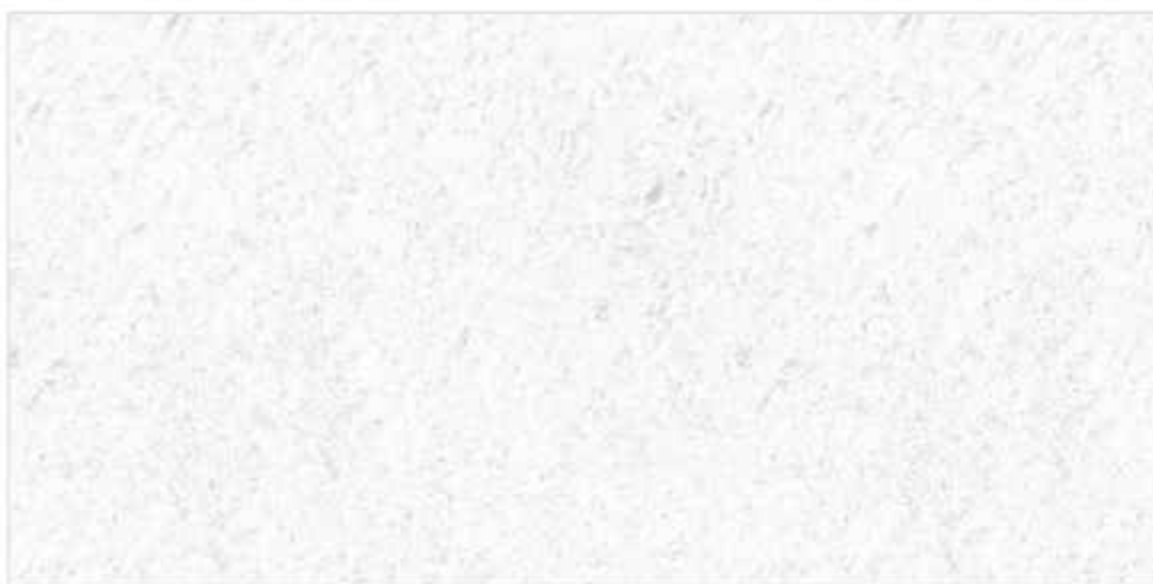


K-16805





K-16806



K-16810





StoneGres Plus Neo

800x1600 MM

**FULL
BODY**

Ideal for Urban Choice

Kajaria introduces StoneGres Plus Neo - FULL BODY Tiles in size of 800x1600mm which is a revolution in the Polished Vitrified Tiles product category. Serving as an ideal solution to numerous applications, Adding to its reliability, these slabs have very low water absorption, which ensures the surface remains 100% moisture free, evading the growth of bacteria and fungus. The StoneGres Plus Neo full body tiles provide stain resistance and easy maintenance.

Full Body
Vitrified Tiles | Matt | Polished





K-16861

MATT | POLISHED



K-16862

MATT | POLISHED



StoneGres Plus Neo

800x1600MM

Full Body Vitrified Tiles

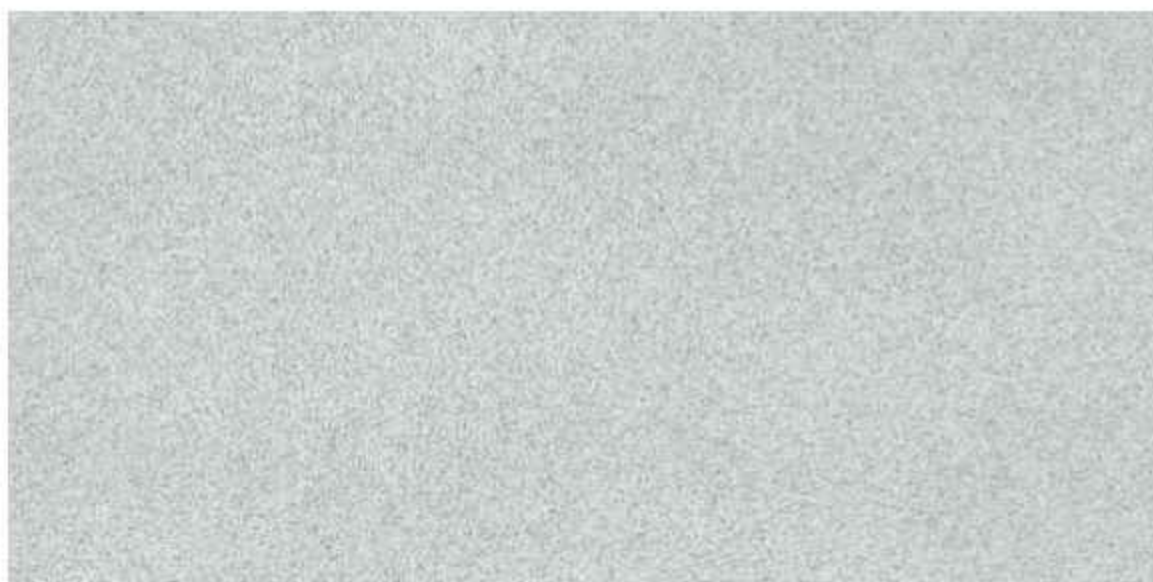
Matt / Polished



K-16863

MATT | POLISHED





K-16864

POLISHED



K-16865

POLISHED



Solitaire Plus

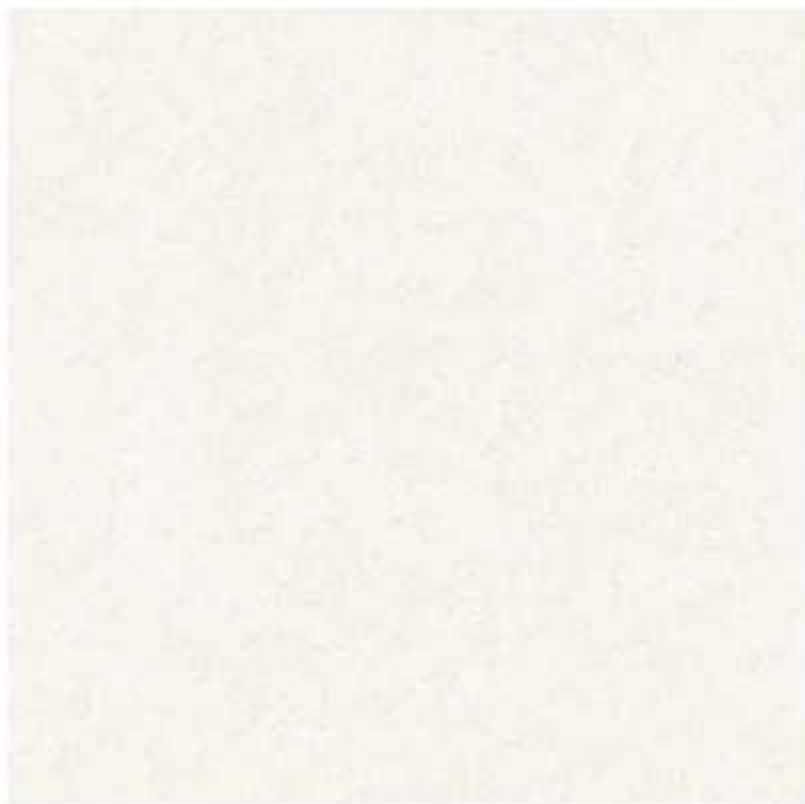
1000x1000 MM

One Surface Many Possibilities

Introducing Solitaire Plus 1000x1000 mm vitrified tiles. Kajaria's exclusive technologies, high standards and reliability are matched with style, taste and design of these tiles. Indulge into a grandiosity of space which reflects refined delicacies. The tiles symbolize the epitome of a luxe yet contemporary collection.

Double Charge Polished Vitrified Tiles





K 10102



K 10104







K 10105



K 10107



Solitaire

800x800 MM

The Gem of Every Adobe

The essential synthesis of aesthetics and quality of materials, Solitaire is the shining gem in polished vitrified tiles, with a profound aesthetic design, and the emblem of Kajaria. These 80x80 cm floor tiles are remarkable in appeal and embraces all colors. Kajaria's exclusive technologies, high standards and reliability are matched with style, taste and design of these tiles. Indulge into a grandiosity of space which reflects refined delicacies. The tiles symbolize the epitome of a luxe yet contemporary collection.

Double Charge Polished Vitrified Tiles





K 8401



K 8402



K 8405



K 8409



Kajaria





K 8501



K 8502



K 8503



K 8504



K 8506







Tropicana

800x800 MM

Alluring Beauty

With the interplay of astounding grandeur and blissful perception of space, this series will surely charm your heart and refine your space. The 80x80 cm tiles enable you to expand your boundaries of imagination and design with a glorious display of various designs to adorn your floors. Skillfully crafted by using state-of-the-art technologies, these tiles are durable in both form and function. Experience the constant balance between modernity and harmony aligning with the most innovative standards.

Double Charge Polished Vitrified Tiles

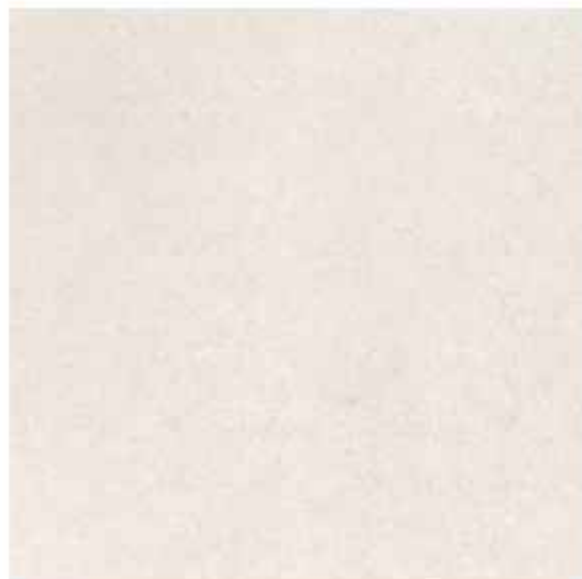




K 8301



K 8306



K 8307

COOUTURE GALLERY





Sapphire

600x1200 MM

Beauty in Perfect Size.

Introducing double charge polished vitrified tiles in the size of 60x120 cm for the first time in India. Sapphire is created from the evolution of metropolitan style, that makes up the urban lifestyle. Created with the finest elements and conceived with a unique vision, Sapphire combines sensational designs with practical dimensions in one compelling form. A stunning product, cladding all kinds of interiors, conferring harmony and charm in the most mesmerizing way.

Double Charge Polished Vitrified Tiles





K 12601



K 12602



K 12604



K 12605







K 12606



K 12608



K 12609



K 12611



K 12612



K 12618



K 12623



K 12626

Sapphire

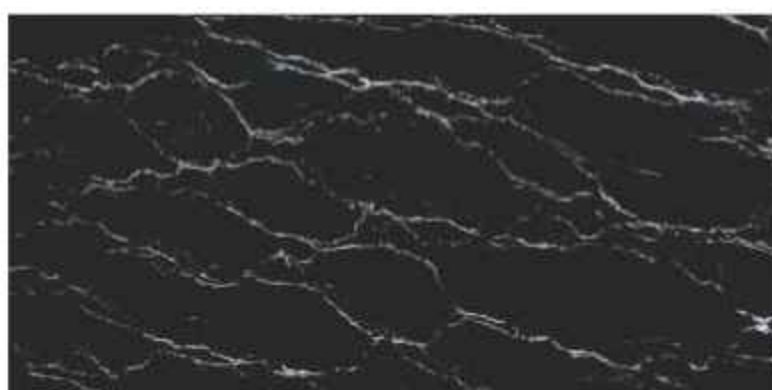
600x1200MM

Double Charge Polished Vitrified Tiles

Super Glossy



K 12627



K 12628



Kajaria

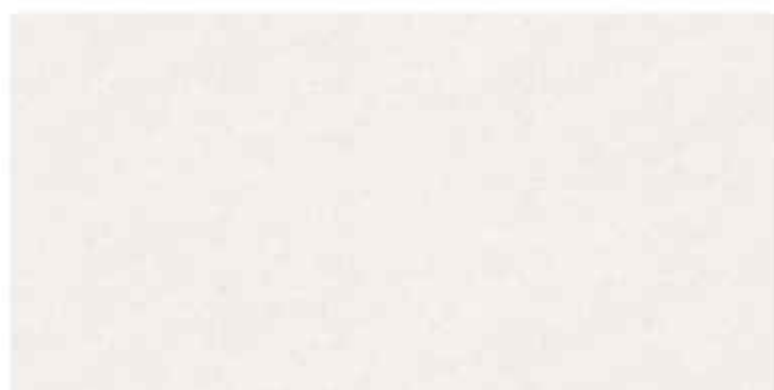




K 12629



K 12642



K 12646



K 12647



Stone Art

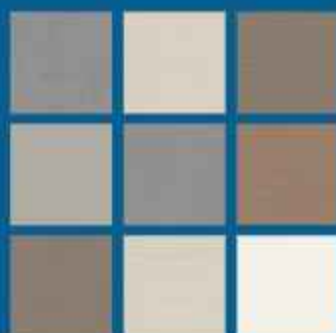
600x1200 MM

**FULL
BODY**

The Aesthetic Culture

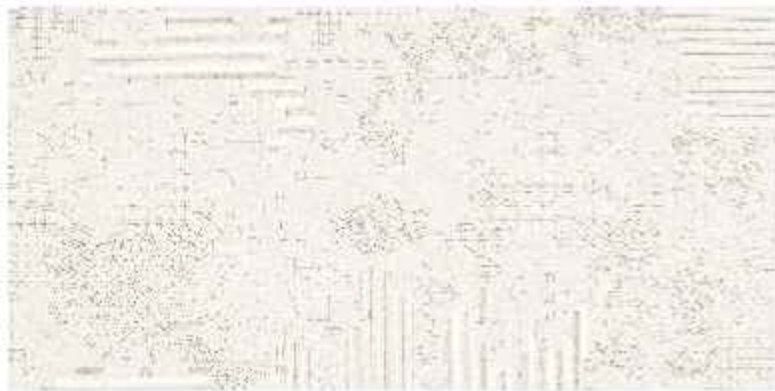
The Stone Art full-body collection reproduces the effects of the finest stone, combining the strength and durability of vitrified tiles. The tiles are available in five stunning textures - Plain, Geometric, Slate, Rock, and Liner - and come in nine colors. Kajaria's 60x120 cm Stone Art full-body tiles introduce an aesthetic culture that enhances both indoor and outdoor spaces to a whole new level. These random vitrified tiles demonstrate superb resilience to harsh weather, making them ideal for high-traffic areas.

Full Body Vitrified Tiles





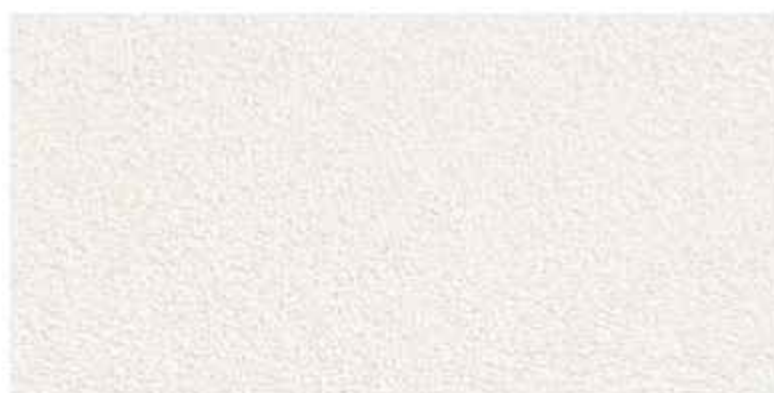
12660 (WHITE) - PLAIN



12660 (WHITE) - GEOMETRIC



12660 (WHITE) - SLATE



12660 (WHITE) - ROCK



12660 (WHITE) - LINER



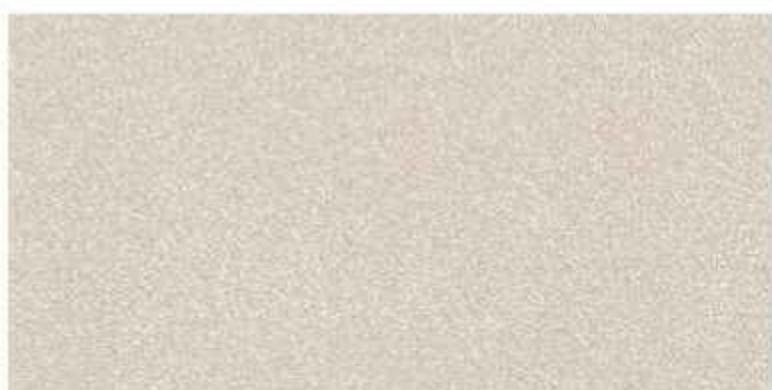
12660 (WHITE) - MAGIC



12661 (CREMA) - PLAIN



12661 (CREMA) - GEOMETRIC



12661 (CREMA) - SLATE



12661 (CREMA) - ROCK



12661 (CREMA) - LINER



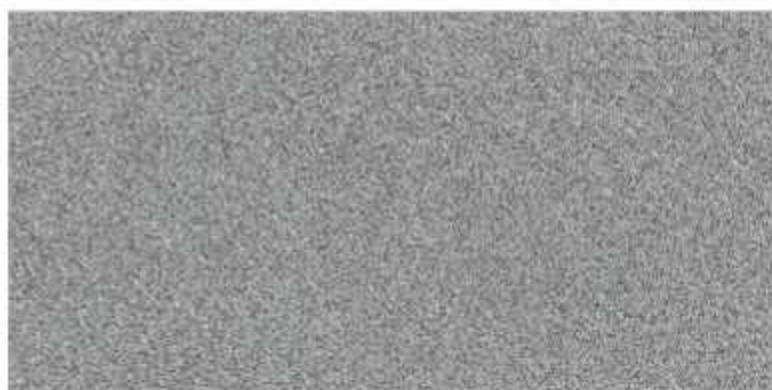
12661 (CREMA) - MAGIC



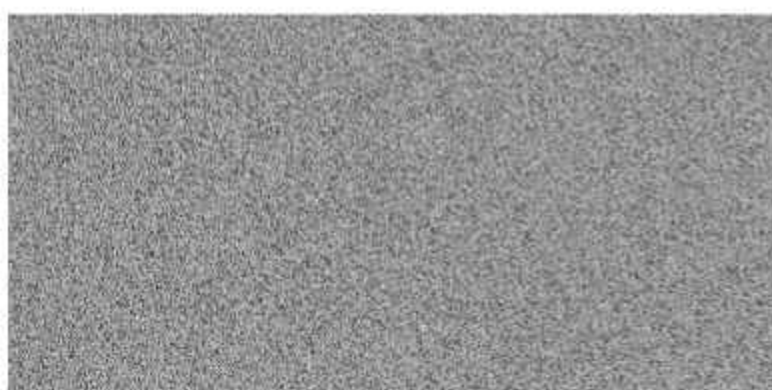
12662 (DARK GREY) - PLAIN



12662 (DARK GREY) - GEOMETRIC



12662 (DARK GREY) - SLATE



12662 (DARK GREY) - ROCK



12662 (DARK GREY) - LINER



12662 (DARK GREY) - MAGIC



12663 (BROWN) - PLAIN



12663 (BROWN) - GEOMETRIC



12663 (BROWN) - SLATE



12663 (BROWN) - ROCK



12663 (BROWN) - LINER



12663 (BROWN) - MAGIC



12664 (BARLEY) - PLAIN



12664 (BARLEY) - GEOMETRIC



12664 (BARLEY) - SLATE



12664 (BARLEY) - ROCK



12664 (BARLEY) - LINER



12664 (BARLEY) - MAGIC



12665 (GREY) - PLAIN



12665 (GREY) - GEOMETRIC



12665 (GREY) - SLATE



12665 (GREY) - ROCK



12665 (GREY) - LINER



12665 (GREY) - MAGIC



12666 (BLACK) - PLAIN



12666 (BLACK) - GEOMETRIC



12666 (BLACK) - SLATE



12666 (BLACK) - ROCK



12666 (BLACK) - LINER



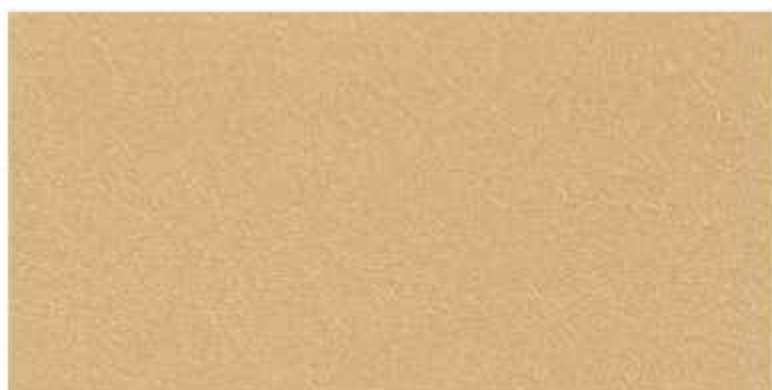
12666 (BLACK) - MAGIC



12667 (JAISALEMER) - PLAIN



12667 (JAISALEMER) - GEOMETRIC



12667 (JAISALEMER) - SLATE



12667 (JAISALEMER) - ROCK



12667 (JAISALEMER) - LINER



12667 (JAISALEMER) - MAGIC



12668 (KOTA GREEN) - PLAIN



12668 (KOTA GREEN) - GEOMETRIC



12668 (KOTA GREEN) - SLATE



12668 (KOTA GREEN) - ROCK



12668 (KOTA GREEN) - LINER



12668 (KOTA GREEN) - MAGIC



Terrazzo

600x1200 MM

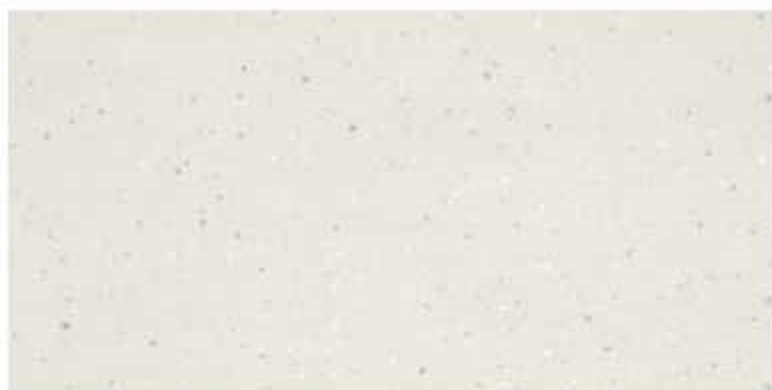
**FULL
BODY**

Inner Beauty which captivates

Terrazzo is a uniformly textured surface designed for interior & exterior use in which the matrix is depressed to expose the chips. The newer thin-set and epoxy-based terrazzo options are less labor intensive with greater design flexibility.

Full Body
Vitrified Tiles | Polished | Matt





12671 - POLISHED/MATT



12672 - POLISHED/MATT



12676 - POLISHED/MATT



12677 - POLISHED/MATT

Terrazzo

600x1200MM

Full Body Vitrified Tiles

Polished/Matt



12681 - POLISHED/MATT



12682 - POLISHED/MATT



STEP STONE

READY TO INSTALL VITRIFIED STEPS



SELF EMBOSSED
TREAD LINES



ANTI SKID
SURFACE



BULL NOSE
FINISH



THICKNESS
12 MM (STEPS)



WATER
ABSORPTION
<0.05%



FULL BODY
VITRIFIED STEPS



EASY
LAYING

Highly durable, ideal for heavy traffic and commercial areas, Indoor & Outdoor.

Easy and speedy installation. Say goodbye to cumbersome cutting and finishing on site.

Embossed Tread Lines Provide extra grip for higher safety near step edge. Unique full bull nose edges

Provides higher strength and durability as desired in big size slabs. An assurance to replace natural stones in a confident way. Highest abrasion resistance

Ensures 10 times superior surface protection against wear and tear over natural stones.

Available in 8 beautiful Salt & Pepper shades. Suits the building theme, décor and desired contrast.

Sizes available



steps

300x1200mm



riser

200x1200mm



landing area tile

600x1200mm

Step Stone

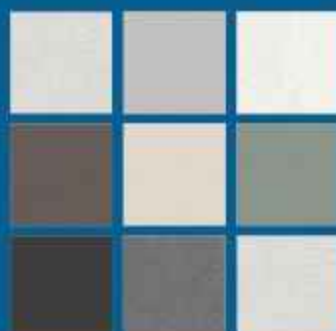
300x1200 MM STEP
200x1200 MM RISER

**FULL
BODY**

Ready to Install Steps and Risers

Stairs and staircases are not defined by their functionality alone. These practical units are also interesting from a design perspective as well-appointed stairs are today a defining feature in houses, rooms or hallways. Kajaria Step Stone Vitrified Steps and riser comes with different colours and shades, suits to your interior and exterior spaces.

Full Body
Vitrified Tiles | Matt



Step Stone

300x1200MM STEP
200x1200MM RISER

Full Body Vitrified Tiles

Matt



12351 | STEP

300x1200MM



12251 | RISER

200x1200MM



12651 | LANDING AREA TILE

600x1200MM





12352 | STEP

300x1200MM



12252 | RISER

200x1200MM



12652 | LANDING AREA TILE

600x1200MM

Step Stone

300x1200MM STEP
200x1200MM RISER

Full Body Vitrified Tiles

Matt



12353 | STEP

300x1200MM



12253 | RISER

200x1200MM



12653 | LANDING AREA TILE

600x1200MM



12354 | STEP

300x1200MM



12254 | RISER

200x1200MM



12654 | LANDING AREA TILE

600x1200MM





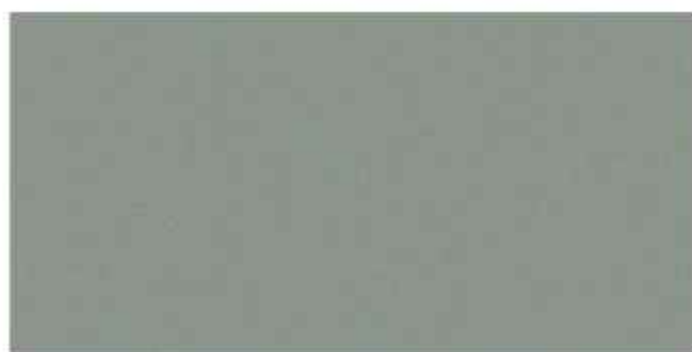
12355 | STEP

300x1200MM



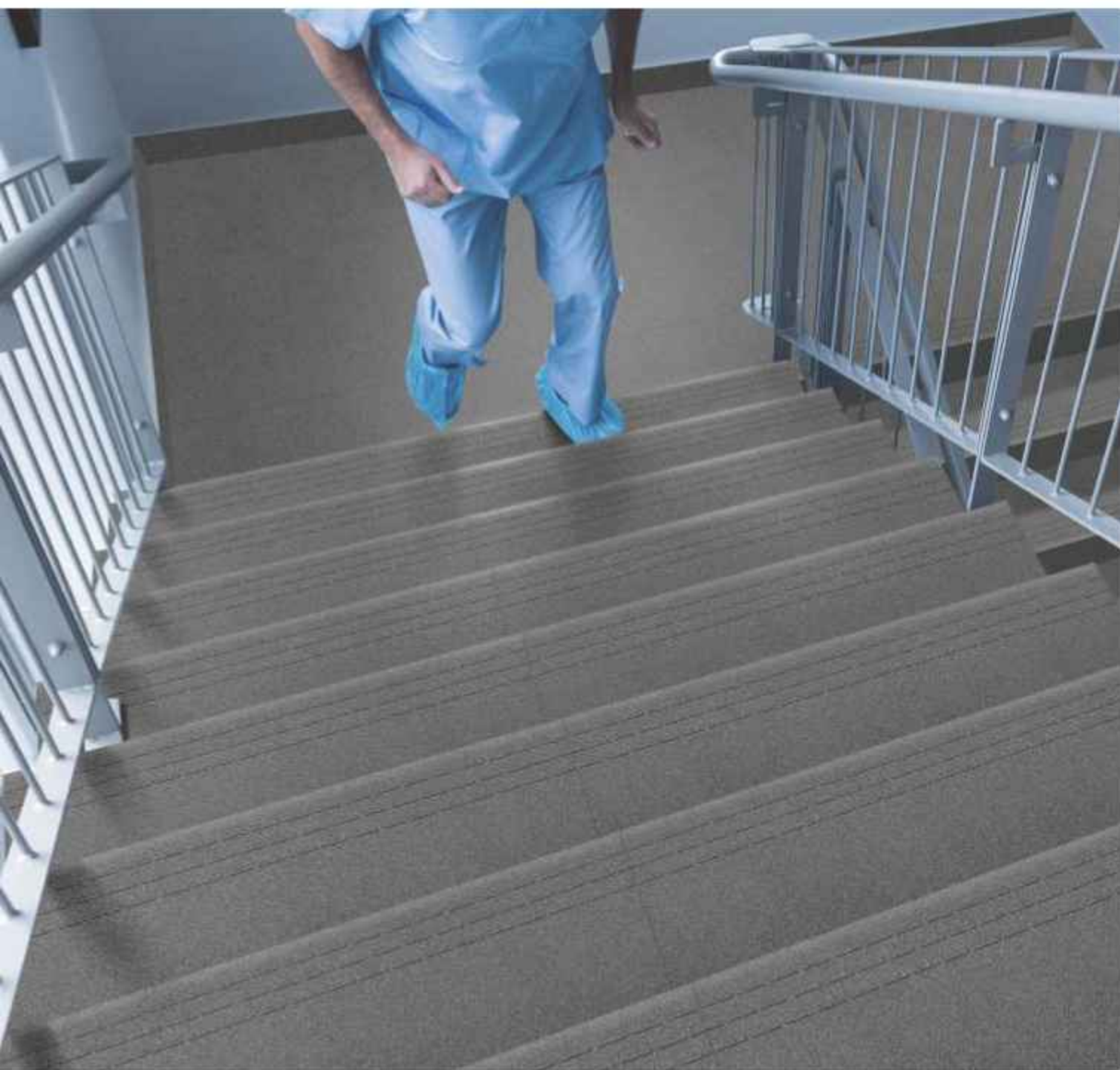
12255 | RISER

200x1200MM



12655 | LANDING AREA TILE

600x1200MM



12356 | STEP

300x1200MM



12256 | RISER

200x1200MM



12656 | LANDING AREA TILE

600x1200MM

Step Stone

300x1200MM STEP
200x1200MM RISER

Full Body Vitrified Tiles

Matt



12357 | STEP

300x1200MM



12257 | RISER

200x1200MM



12657 | LANDING AREA TILE

600x1200MM



12358 | STEP

300x1200MM



12258 | RISER

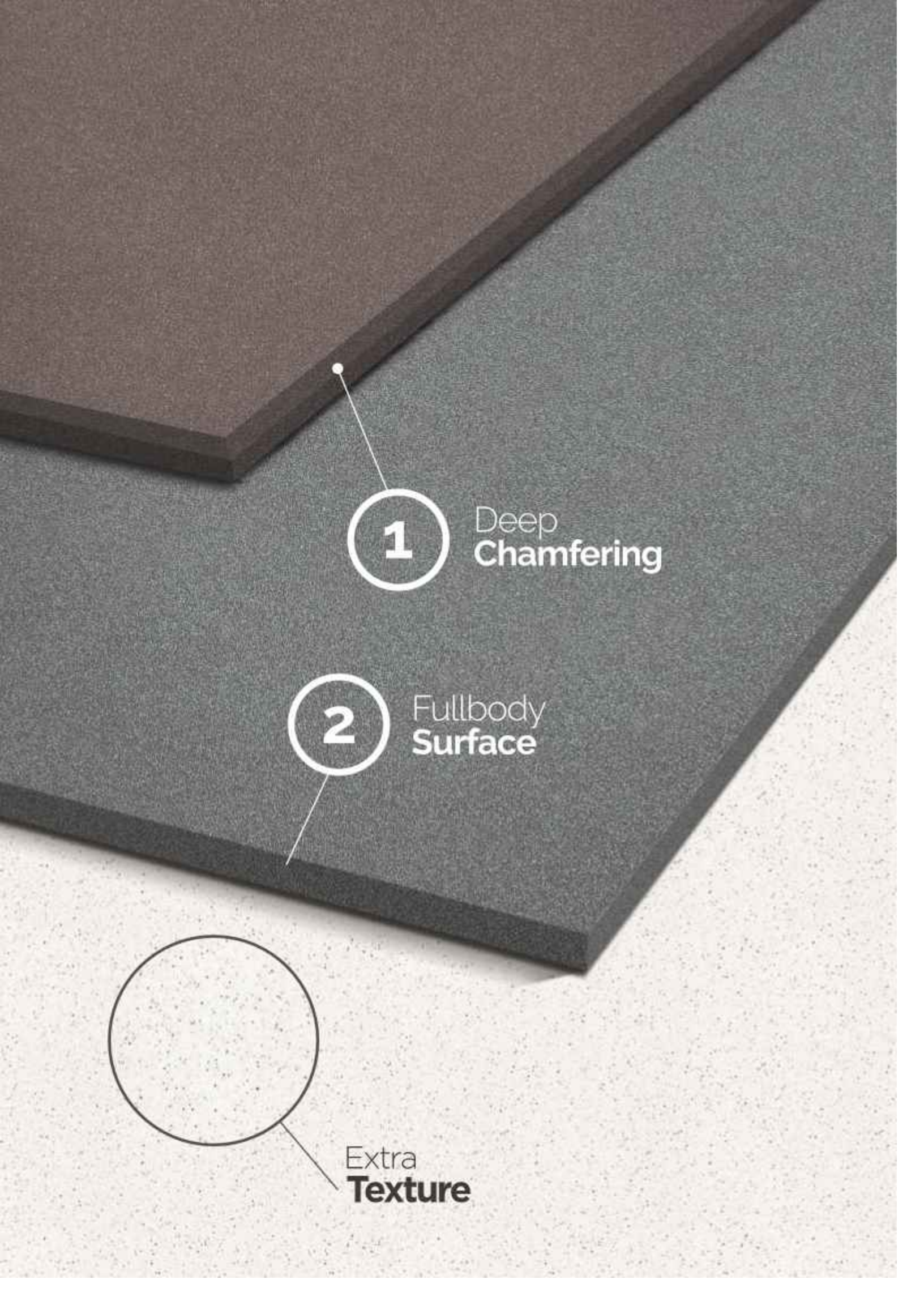
200x1200MM



12658 | LANDING AREA TILE

600x1200MM





1

Deep
Chamfering

2

Fullbody
Surface



Extra
Texture

StoneGres Plus

600x1200 MM

**FULL
BODY**

Journey into Yourself

STONE GRES PLUS is able to evoke the beauty of antique stone paving, natural effect stones that provide a unique touch to any setup. STONE GRES PLUS is ideal to create passageways in modern gardens terraces and patios as well as interior and heavy transit area.

Full Body
Vitrified Tiles | Polished | Matt

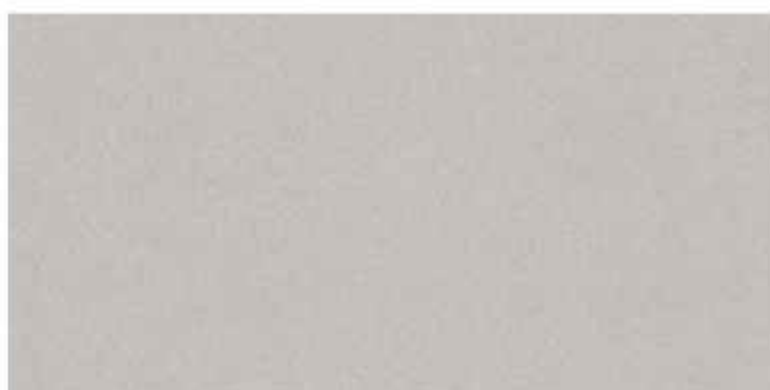




12651 - POLISHED/MATT



12652 - POLISHED/MATT



12653 - POLISHED/MATT



12654 - POLISHED/MATT



Kajaria

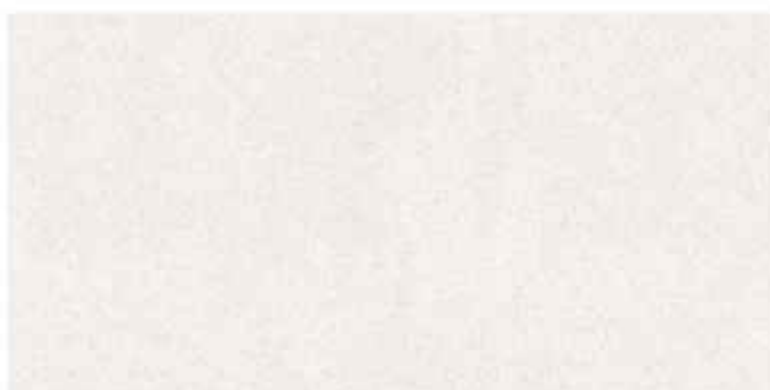




12655 - POLISHED/MATT



12656 - POLISHED/MATT



12657 - POLISHED/MATT



12658 - POLISHED/MATT



StoneGres Neo

600x1200 MM

**FULL
BODY**

Tough build and unmatched quality

Kajaria introduces STONE GRES NEO Full Body Tiles in size of 600x1200mm which built with the best raw materials and technology, these full body tiles offer a sturdy, lasting performance for years with minimum wear and tear. These tiles have a uniform colour throughout and are consistent in their shape, size, and colour. This adds a classy and seamless look to your spaces that looks great for years without fading.

Full Body

Vitrified Tiles | Matt | Polished





12691

MATT / POLISHED



12692

MATT / POLISHED



12693

MATT / POLISHED



12694

MATT / POLISHED



12695

MATT / POLISHED



12696

POLISHED





**TOUGH
BUILD**

**FULL
BODY**

StoneGres Neo

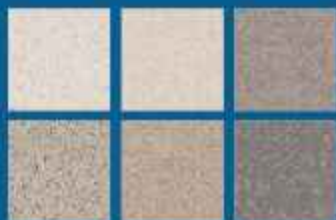
600x600 MM

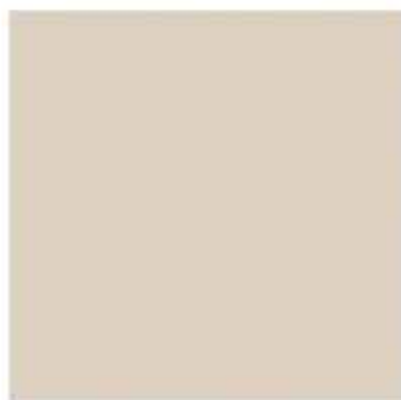
**FULL
BODY**

Sturdy build and unmatched quality.

STONE GRES NEO built with the best raw materials and technology, these full body tiles offer a sturdy, lasting performance for years with minimum wear and tear. These tiles have a uniform colour throughout and are consistent in their shape, size, and colour. This adds a classy and seamless look to your spaces that looks great for years without fading.

Full Body Vitrified Tiles





K 6700 - POLISHED



K 6701 - POLISHED



K 6702 - POLISHED



K 6700 - MATT



K 6701 - MATT



K 6702 - MATT





K 6704 - POLISHED



K 6705 - POLISHED



K 6706 - POLISHED



K 6704 - MATT



K 6705 - MATT



K 6706 - MATT



K 6709 - POLISHED



K 6709 - MATT





StoneGres

600x600 MM

**FULL
BODY**

Tough build and unmatched quality

STONE GRES is able to evoke the beauty of antique stone paving, natural effect stones that provide a unique touch to any setup. STONE GRES is ideal to create passageways in modern gardens terraces and patios as well as interior and heavy transit area.

**Full Body
Vitrified Tiles**





K 6601 - POLISHED



K 6602 - POLISHED



K 6603 - POLISHED



K 6601 - MATT



K 6602 - MATT



K 6603 - MATT





K 6604 - POLISHED



K 6605 - POLISHED



K 6604 - MATT



K 6605 - MATT



Amazon

600x600 MM

Italian Beauty Amazing Strength

Amazon series by Kajaria inspired by tradition and the most beautiful Italian natural stones, obtained through the use of the most advanced production technologies. The double charge surface represent something unique in terms of the refinement of the details that always original and distinctive. The appearance of polished marble floors and the refined beauty of classical surfaces has now become Amazon - Double Charge Polished Vitrified Tiles.

Polished Italian Vitrified Tiles





K 6401



K 6402



K 6403



K 6404



K 6405

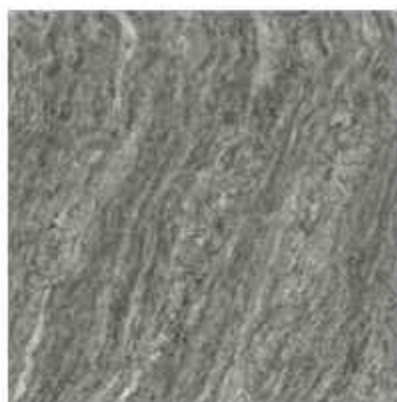


K 6406





K 6407



K 6411



K 6413



Double Charge

600x600 MM

Electrifying Spaces

A range of Double Charge Polished Vitrified Tiles that comprises the finest quality tiles for you to transform your space. The Double Charged Series incorporates tiles designed to enthrall one's senses with sophisticated shades inspired by the beauty of natural stone. Ideal for both homes as well as corporate offices, the Double Charged Series is the new definition of beauty. These double charge tiles are further protected through modern Nano-Technology and super shined through superior modern polishing which adds premium look to your flooring.

Double Charge Polished Vitrified Tiles





K 6032



K 6201 *



K 6203



K 6204 *



K 6205 *



K 6206

Double Charge

600x600MM

Polished Vitrified Tiles

Super Glossy



K 6207 *



K 6209 *



K 6210 *



K 6211



K 6212



K 6213 *

* for North & East



Double Charge

600x600MM

Polished Vitrified Tiles

Super Glossy



K 6214 *



K 6217



K 6218



K 6219



K 6223 *



K 6301 *

* for North & East



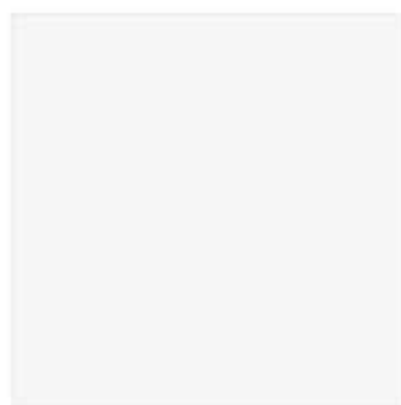


K 6302 *

* for North & East



K 6306



K 7000

SPECIAL PLAIN COLOUR

Classic

600x600MM

Double Charge Polished Vitrified Tiles

Super Glossy



K 6351 *



K 6352 *



K 6353 *





K 6354 *



K 6355 *



K 6356 *



Elegant Soluble Salt

600x600 MM

Rediscover Elegance

An exceptional range of soluble salt tiles that exude the attractiveness and splendor of the spaces. The range of tiles is light in weight yet sturdy, available in varied elegant and fancy textures. The Elegant Soluble Salt collection is available in different styles to fit the needs of traditional as well as modern spaces. This range brings together the sophisticated look of high gloss finish combined with superior functionality. The unmatched physical and chemical properties coupled with matchless designs make these tiles suitable for all settings.

Polished Vitrified Tiles





K 6000



K 6002



K 6008



K 6010



K 6014



K 6018



K 6019



K 6107



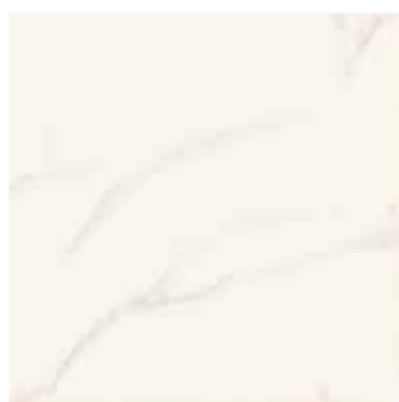
MARBELLA



DYNA



THUNDERSTORM



CICILIA

Elegant Soluble Salt

600x600MM

Polished Vitrified Tiles

Super Glossy



WOODENZA



CRACK





12 mm

ULTRATHICK OUTDOOR VITRIFIED TILES

<0.10

WATER ABSORPTION

Features :



HIGHER THICKNESS



WATER ABSORPTION < 0.10%



RECTIFIED



RESISTANT TO STAINS



ANTI-SLIP



HIGHER UV-RESISTANT



RESISTANT TO SCRATCHES



EASY TO CLEAN



FROST RESISTANCE



RESISTANT TO HIGH TEMPERATURES



HEAVY LOAD BEARING



HIGH MECHANICAL RESISTANCE

Application Areas :



PATHS AND WALKWAYS



SWIMMING POOLS AND ADJACENT AREAS



TERRACES



PARKING AREAS, TRANSITABLE AREAS



BEACH ESTABLISHMENTS



PUBLIC PARKS AND GARDENS



STREET PAVING



INDUSTRIAL AREAS

Duratech XT

600x1200 MM

Aesthetic and Functional

One of the most crucial factors in creating aesthetic and functional spaces is selecting materials that are appropriate for the environment. Floors, which are among the most commonly used components of outdoor spaces, play a key role in ensuring the space meets its intended needs.

Kajaria Duratech XT - Heavy Duty Vitrified Tiles are ideal for both interior and exterior spaces exposed to high loads and heavy pedestrian traffic. They combine elegance and durability while maintaining essential parameters such as surface hardness (Moh), water absorption, breaking strength (Mor), and load-bearing capacity. The Duratech XT series offers a broad range of applications, with each design reflecting true artistry. These tiles are suitable for various areas including pedestrian zones, vehicular pathways, terraces, seating areas, balconies, sunbathing roofs, verandas, seaside spots, beaches, swimming pools, sidewalks, airports, metro stations, train stations, industrial buildings, parking lots, underpasses, villa gardens, and educational buildings.

Heavy Duty Outdoor Vitrified Tiles





BLUE STONE NATURAL



CEMENTO CREMA



CEMENTO ASH



CEMNETO NERO





GETAFE BEIGE



GETAFE GREY



HAMMER STONE BEIGE



HAMMER STONE GREY





CREEK WAVE NERO



HIMALAYA WHITE



HIMALAYA GREY



HIMALAYA BLACK



LIME STONE IVORY



LUCIDO GREY



MIAMI PEARL GREY



SAHARA CREMA



SAHARA GREY



SEA SAND BEIGE



SEA SAND GREY





12 mm
ULTRATHICK OUTDOOR VITRIFIED TILES

<0.10
WATER ABSORPTION

Features :



HIGHER THICKNESS



WATER ABSORPTION < 0.10%



RECTIFIED



RESISTANT TO STAINS



ANTI-SLIP



HIGHLY UV-RESISTANT



RESISTANT TO SCRATCHES



EASY TO CLEAN



FROST RESISTANCE



RESISTANT TO HIGH TEMPERATURES



HEAVY LOAD BEARING



HIGH MECHANICAL RESISTANCE

Application Areas :



PATHS AND WALKWAYS



SWIMMING POOLS AND ADJACENT AREAS



TERRACES



PARKING AREAS, TRANSITABLE AREAS



BEACH ESTABLISHMENTS



PUBLIC PARKS AND GARDENS



STREET PAVING AND SIDEWALKS



INDUSTRIAL AREAS

Duratech XT

600x600 MM

Aesthetic and Functional

One of the most important conditions to create aesthetic and functional space is to choose materials suitable for the space. In particular, floors that are the mostly commonly used parts of the outdoor spaces are an important factor to ensure that the conditions in the space meet the needs.

Kajaria Duratech XT - Heavy Duty Vitrified Tiles can be safely used in all internal and external spaces that are exposed to high load and pedestrian traffic. They are a flawless blend of elegance and durability. Maintaining all the vital parameters namely surface hardness (Moh), water absorption, breaking strength (Mor), Load Bearing Capacity etc., the application base of Duratech XT series is wider, and its every design is a true reflection of art. They are safely used on Floor area like pedestrian traffic areas, vehicular movement areas, terraces, Seatout areas, balcony, roof sunbathing areas, veranda, seaside, beach, swimming pools, sidewalk, airport, metros, train stations, industrial buildings, parking lots, underpasses, villa gardens, educational buildings etc.

Heavy Duty Outdoor Vitrified Tiles





K 7013



K 7015



K 7016



K 7017



K 7018



K 7019



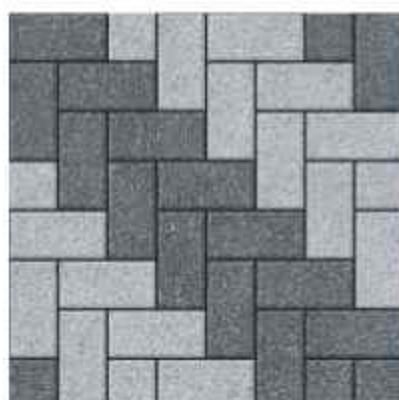
K 7032



K 7039



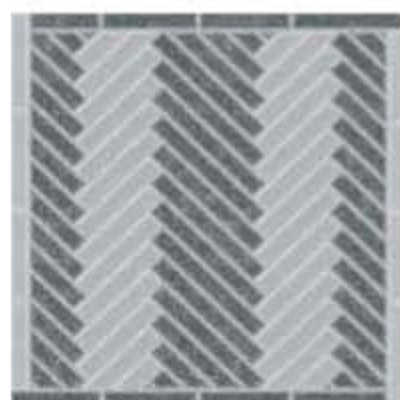
K 7040



K 7041



K 7042



K 7043



K 7044



K 7067



K 7094



K 7101



K 7102



K 7103



K 7104



K 7105



K 7106



K 7107



K 7108



K 7109



K 7110

Kajaria





K 7111



K 7112



K 7113



K 7114



K 7115



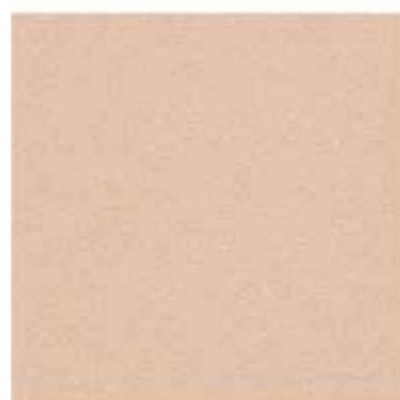
K 7116



K 7117



K 7118



K 7119



K 7120

Kajaria





12 mm
ULTRATHICK OUTDOOR VITRIFIED TILES

<0.10
WATER ABSORPTION

Features :



HIGHER THICKNESS



WATER ABSORPTION
< 0.10%



RECTIFIED



RESISTANT TO STAINS



ANTI-SLIP



UV RESISTANT



RESISTANT TO SCRATCHES



EASY TO CLEAN



FROST RESISTANCE



RESISTANT TO HIGH TEMPERATURES



HEAVY LOAD BEARING



HIGH MECHANICAL RESISTANCE

Application Areas :



PATHS AND WALKWAYS



SWIMMING POOLS AND ADJACENT AREAS



TERRACES



PARKING AREAS, TRANSITABLE AREAS



BEACH ESTABLISHMENTS



PUBLIC PARKS AND GARDENS



STREET PAVING AND SIDEWALKS



INDUSTRIAL AREAS

Duratech

400x400 MM

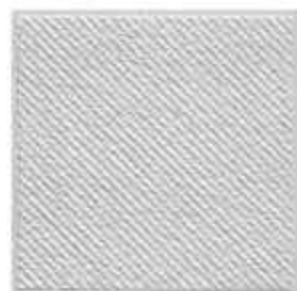
Aesthetic and Functional

One of the most important conditions to create aesthetic and functional space is to choose materials suitable for the space. In particular, floors that are the mostly commonly used parts of the outdoor spaces are an important factor to ensure that the conditions in the space meet the needs.

Kajaria Duratech - Heavy Duty Vitrified Tiles can be safely used in all internal and external spaces that are exposed to high load and pedestrian traffic. They are a flawless blend of elegance and durability. Maintaining all the vital parameters namely surface hardness (Moh), water absorption, breaking strength (Mor), Load Bearing Capacity etc., the application base of Duratech series is wider, and its every design is a true reflection of art. They are safely used on Floor area like pedestrian traffic areas, vehicular movement areas, terraces, Seatout areas, balcony, roof sunbathing areas, veranda, seaside, beach, swimming pools, sidewalk, airport, metros, train stations, industrial buildings, parking lots, underpasses, villa gardens, educational buildings etc.

Heavy Duty Outdoor Vitrified Tiles





4011 A



4012 A



4013 B



4014 B



4016 B



4017 C



4018 C



4019 C



4021 E



4022 E



4023 E

Kajaria



Kajaria





4024 F



4024 F-HL



4025 F



4030 H



4031 H



4032 H



4036 J



4037 J



4038 J



4040 K



4041 L



4043 M



4044 M



4049 P



4050 P



4052 Q



4053 R



4054 R



4055 S



4056 S

Duratech

400x400MM

Heavy Duty Outdoor Vitrified Tiles

Matt



4059 T



4060 U



4061 U



Kajaria





K 4066 V



K 4067 V



K 4072 Z



K 4074 Z



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



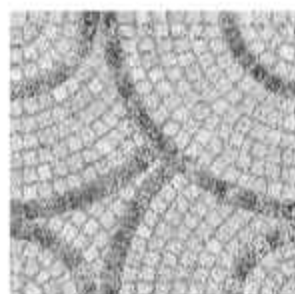
K 4094 AQ



K 4096 AR



K 4098 AS



K 4099 AS



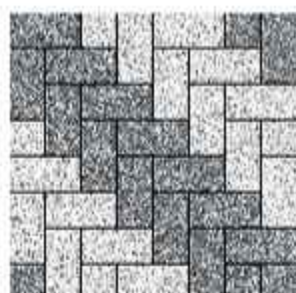
K 4100 AT



K 4101 AT



K 4102 AT



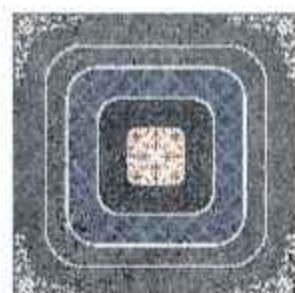
K 4103 AU



K 4104 AV



K 4104 AV HL



K 4105 AW

Kajaria





K 4106 AX



K 4107 AX



K 4108 AY



K 4109 AY



K 4110 AY



K 4111 AZ



K 4112 BA



K 4113 BB



K 4114 BB



K 4115 BC



K 4116 BC



K 4117 BC



K 4118 BC





DEPTH UP TO
05mm



THICKNESS
9.3 mm



WATER
RESISTANCE

Duratech Cladding

300x450 MM

Exploring World's Best Collection

The Kajaria's collection carefully addresses the aesthetic and functional requirements of contemporary architecture by creating unique, coherent and personalised settings.

The particular size 30x45cm and the rectified edges create walls characterized by a tuning visual continuity, which makes the vibrant colors and the effect of these brilliant ceramic surfaces even more precious. The typical vibrant veins found in this resistant stone transmit a unique character to the decoration.

High Depth Cladding Tiles





K 34005-B



K 34011-C



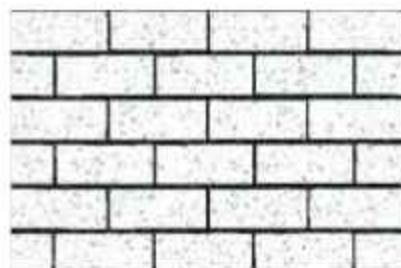
K 34015-D



K 34017-E



K 34018-F



K 34019-G



K 34020-G



K 34021-G



K 34022-H



K 34026-I



K 34029-J



K 34030-J



K 34035-L



K 34036-L





K 34037-M



K 34038-M



K 34039-M



K 34041-N



K 34042-N



K 34043-O



K 34044-O



K 34045-P



K 34045-P HL



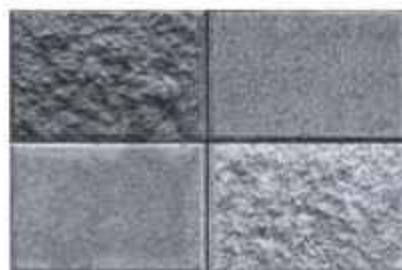
K 34046-P



K 34047-P



K 34048-P



K 34050-Q



K 34051-Q



K 34053-R



K 34054-R



K 34055-R



K 34056-S



K 34057-S





TECHNICAL SPECIFICATION DURATECH 300X450MM | 10MM (HIGH DEPTH CLADDING TILES)

S.No.	CHARACTERISTIC	GROUP B1B : ISO 13006 - 2018	GROUP B1B : EN 12822:2017	KAJARIA VITRO VALUE	TEST ACCORDING TO
Dimensions & surface Quality					
1.	Deviation in length and width	± 0.3%	± 0.1%	± 0.0%	ISO 10545/2/EN 13360 IP 4)
2.	Deviation in thickness	± 5%	± 5%	± 0%	ISO 10545/2/EN 13360 IP 4)
3.	Deviation in Straightness of sides	± 0.3%	± 0.1%	± 0.0%	ISO 10545/2/EN 13360 IP 4)
4.	Deviation in Rectangularity	± 0.3%	± 0.1%	± 0.0%	ISO 10545/2/EN 13360 IP 4)
5.	Deviation in Surface Flatness	± 0.4%	± 0.50%	± 0.3%	ISO 10545/2/EN 13360 IP 4)
6.	Surface Quality (R)	Minimum 95%	Minimum 95%	No visible defects	ISO 10545/2/EN 13360 IP 4)
7.	Glossiness with Nano	Declared by manufacturer		Avg. 5	ISO 2813 (Glossy meter)
Physical characteristics					
8.	Scratch Hardness of surface Moh's scale	Required	Min. 5	Min. 6	EN 13360 IP 13)
9.	Water absorption	0.5% (Max) 1% Individual maximum 3%	Avg 0.08% (Max) 1% Individual maximum 3%	Avg 1%	ISO 10545/3/EN 13360 IP 2)
10.	Moisture Expansion	Test method available	Max 0.02 mm/m	Max 0.01 mm/m	ISO 10545/10 / EN 13360 IP 3)
11.	Surface abrasion	Required	Min Class - 2	PASS - CLASS - 4	ISO 10545/7/EN 13360 IP 11)
Mechanical characteristics					
12.	Breaking strength	> 1100 N	Min 1100 N	≥ 1500 N	ISO 10545/4/EN 13360 IP 6)
13.	Modulus of rupture	> 30 N/mm ²	Average 30, Individual minimum 27/N	≥ 38 N/mm ²	ISO 10545/4/EN 13360 IP 6)
Safety characteristics					
14.	Impact resistance (Coefficient of restitution)	Test method available	Min 0.45	> 0.65	ISO 10545/5/EN 13360 IP 14)
Thermo photo characteristics					
15.	Thermal shock resistance	Test method available	Min 10 cycles	Pass min 10 cycles	ISO 10545/9/EN 13360 IP 15)
16.	Coefficient of thermal expansion	Test method available	7-10 * Max	< 10 *	ISO 10545/8/EN 13360 IP 4)
17.	Cracking Resistance	Required	4 Cycle Pass	PASS : 5 cycle	ISO 10545/11/EN 13360 IP 19)
18.	Frost resistance	Required	Required	No Damage	ISO 10545/12/EN 13360 IP 10)
19.	Small colour differences	Parameters to be specified are < 0.5		No differences	ISO 10545/16)
Chemical characteristics					
20.	Stain Resistance	Min Class - 3	Min class - 1	Min conform to class 4*	ISO 10545/14/EN 13360 IP 18)
21.	Chemical Resistance HOUSE HOLD CHEMICAL & SWIMMING POOL SALI	Min class : GB	Class - AA	Conform to classes GA*	ISO 10545/13/EN 13360 IP 18)
22.	Chemical Resistance LOW CONCENTRATIONS ACID & ALKALIES	Manufacturer is to state declaration	Required	Conform to classes GA*	ISO 10545/13/EN 13360 IP 18)
23.	Chemical Resistance HIGH CONCENTRATIONS ACID & ALKALIES	Test method available	Required	Conform to classes GB*	ISO 10545/13/EN 13360 IP 18)

PACKING DETAILS

S. No.	Dimensions (mm)	No. of tiles / box	Coverage Area
1.	300x450mm 10mm	5 Pcs.	0.675 sqm

* KAJARIA DURATECH CLADDING TILES have resistance to most of the stains/chemicals but it is recommended to take due care while laying and for day-to-day maintenance.

* Resistance to acids & alkalis (Exception Hydrofluoric acids & its Compounds)

* Colours in the catalogue are as accurate as printing process allows. Please check actual sample before making the final selection.

* Sizes mentioned in the catalogue are nominal sizes only.

* No claim will be entertained once the KAJARIA DURATECH CLADDING TILES are fixed.

* For better laying, Please follow the instructions on the packaging box.

* Please make sure to check the shade/finish with the sales agent/ dealer 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.

12mm
ULTRATHICK OUTDOOR VITRIFIED TILES



TECHNICAL SPECIFICATION 600x600MM | 400x400MM / 12MM DURATECH

S.No.	PROPERTY	GROUP BIA - ISO 13006/EN-1296	GROUP BIA IS 15622:2007	OUR VALUE	TEST ACCORDING TO
Dimensions & surface Quality					
1.	Deviation in length and width	± 0.5%	± 0.1%	± 0.1%	ISO 10545-2/IS 13630 IP-0
2.	Deviation in thickness	± 5%	± 5%	± 4%	ISO 10545-2/IS 13630 IP-0
3.	Deviation in Straightness of sides	± 0.5%	± 0.1%	± 0.1%	ISO 10545-2/IS 13630 IP-0
4.	Deviation in Rectangulinity	± 0.5%	± 0.1%	± 0.1%	ISO 10545-2/IS 13630 IP-0
5.	Deviation in Surface Flatness	± 0.5%	± 0.5%	± 0.2%	ISO 10545-2/IS 13630 IP-0
6.	Surface Quality QD	Minimum 95%	Minimum 95%	No visible defects	ISO 10545-2/IS 13630 IP-0
Physical characteristics					
7.	Scratch Hardness of surface Moh's scale	Required	Min. 5	6	EN 101/IS 13630 IP-13
8.	Water absorption	≤ 0.5%	Averages 0.05, Individual maximum 0.1%	< 0.1%	ISO 10545-3/IS 13630 IP-20
9.	Moisture Expansion, in mm/m	Nil	0.02, Max	Nil	ISO 10545-10
10.	Surface Abrasion Resistance	As per Mfg.	Min Class 2	Min. Class 4	ISO 10545-7
Mechanical characteristics					
11.	Breaking strength	1300 N	Min 1300 N	> 3000N	ISO 10545-4/IS 13630 IP-60
12.	Modulus of rupture	> 35 N/mm ²	Average 35, individual minimum 32	≥ 40 N/mm ²	ISO 10545-4/IS 13630 IP-60
13.	Impact resistance	Declared by manufacturer	0.55, Min	Min. 0.55	ISO 10545-5/IS 13630 IP-14
Safety characteristics					
14.	Density	Required	Min 220 gm/cc	230 gm/cc	DIN 51018/IS 13630 IP-20
15.	Slid resistance (friction coefficient)	≥ 0.4	-	≥ 0.5	ISO 10545-17
Thermo photo characteristics					
16.	Thermal shock resistance	Resistant to 10 cycles	Min 10 cycles	Pass min 10 cycles	ISO 10545-11/IS 13630 IP-50
17.	Co-efficient of thermal expansion	5-10 *K ⁻¹ Max	5-10 *K ⁻¹ Max	< 5-10 *K ⁻¹ Max	ISO 10545-8/IS 13630 IP-40
18.	Frost resistance	Resistant	Required	Resistant	ISO 10545-12/IS 13630 IP-100
19.	Crazing Resistance	As per Mfg.	-	Min 10 cycles	ISO 10545-11
Chemical characteristics					
20.	Stain Resistance	Min class 3	Required	Min conform to class 4	ISO 10545-14
21.	Chemical Resistance (HOUSE HOLD CHEMICAL & SWIMMING POOL SALT)	min class ULB	Required	Conform to classes UA'	ISO 10545-13/IS 13630 IP-70
22.	Chemical Resistance (LOW CONCENTRATIONS ACID & ALKALIES)	min class ULB	Required	Conform to classes UA'	ISO 10545-13/IS 13630 IP-70
23.	Chemical Resistance (HIGH CONCENTRATIONS ACID & ALKALIES)	min class ULHB	Required	Conform to classes UHA'	ISO 10545-13/IS 13630 IP-70

PACKING DETAILS

DIMENSIONS (MM)	NO. OF TILES / BOX	COVERAGE AREA
600x200	2 Pcs.	1.44 sqm.
600x600	3 Pcs.	1.08 sqm.
400x400	5 Pcs.	0.80 sqm.

- * KAJARIA DURATECH CLADDING TILES have resistance to most of the stains/chemicals but it is recommended to take due care while laying and for day-to-day maintenance.
- * Resistance to acids & alkalis (Exception Hydrofluoric acids & its Compounds)
- * Colours in the catalogue are as accurate as printing process allows. Please check actual sample before making the final selection
- * Sizes mentioned in the catalogue are nominal sizes only.
- * No claim will be entertained once the KAJARIA DURATECH TILES are fixed.
- * For better laying, Please follow the instructions on the packaging box.
- * Please make sure to check the shade/finish with the sales agent/ dealer 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 POLISHED VITRIFIED TILES (1000x1000 Solitaire Plus)

S. No.	PROPERTY	GROUP BIA ISO 13006/EN-178	GROUP BIA IS :15622:2017	KAJARIA VITRO 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 Straightness of sides	± 0.5%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
4.	Deviation in Rectangulairty	± 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 (R)	Minimum 95%	Minimum 95%	No visible defects	ISO 10545:2/IS:13630 (P-1)
7.	Glossiness with Nano	Declared by manufacturer	-	Minimum 90	ISO 2813 (Glossy meter)
Physical characteristics					
8.	Scratch Hardness of surface Moh's scale	Required	Min. 5	Min. 5	EN-101/IS:13630 (P-13)
9.	Water absorption	± 0.5%	Averages 0.08, Individual maximum 0.1%	<0.5%	ISO 10545:3/IS: 13630 (P-2)
10.	Moisture Expansion	Nil	0.02, Max	Nil	ISO 10545:10
11.	Deep Abrasion	max 175 mm ²	Max 140 mm ²	± 140mm ²	ISO 10545:6/IS:13630 (P-12)
Mechanical characteristics					
12.	Breaking strength	1300 N	Min 1300 N	± 3000 N	ISO 10545:4/IS: 13630 (P-6)
13.	Modulus of rupture	>35 N/mm ²	Average 35, Individual minimum 32	± 40 N/mm ²	ISO 10545:4/IS: 13630 (P-6)
Safety characteristics					
14.	Density	Required	Min 2.20 gm/cc	2.34 gm/cc	DIN 51082/IS: 13630 (P-2)
15.	Skid resistance (Friction coefficient)	≥ 0.4	-	≥ 0.4	ISO 10545:17
Thermo photo characteristics					
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	9x10 ⁻⁶ /°K Max	6x10 ⁻⁶ /°K Max	<6x10 ⁻⁶ /°K Max	ISO 10545:8/IS:13630 (P-4)
18.	Frost resistance	Resistant	Required	Resistant	ISO 10545:12/IS: 13630 (P-10)
19.	Color Resistance to UV light	Resistant	-	Resistant	DIN 51094
Chemical characteristics characteristics					
20.	Stain Resistance	Min class-3	Required	Min conform to class-4*	ISO 10545:14
21.	Chemical Resistance (HOUSE HOLD CHEMICALS & SWIMMING POOL SALT)	Min class-UB	Required	Conform to classes-1A*	ISO 10545:15/IS:13630 (P-7)
22.	Chemical Resistance (LOW CONCENTRATIONS ACID & ALKALIES)	Min class-ULB	Required	Conform to classes-ULA*	ISO 10545:15/IS:13630 (P-7)
23.	Chemical Resistance (HIGH CONCENTRATIONS ACID & ALKALIES)	Min class-UHB	Required	Conform to classes-UHA*	ISO 10545:15/IS:13630 (P-7)

PACKING DETAILS

S. No.	Dimensions (mm)	No. of tiles / box	Coverage Area
1.	1000x1000	3 Pcs.	2.00 Sq. Mtr.

* Vitrified tiles have resistance to most of the stains/chemicals but, it is recommended to take due care while laying and for day-to-day maintenance.

Resistance to acids & alkalies (Exception Hydrofluoric Acids & its Compounds)

1. Colours in the catalog are as accurate as printing process allows

2. Sizes mentioned in the catalog are the nominal sizes only.

3. Conforming to ISO requirements, technical specifications for Kajaria tiles are applicable only for 1st quality tiles.

4. Please inspect all tiles prior to installation; company will not entertain complaints, once tiles are laid / fixed.

5. For better laying, please follow the instructions on the packaging box.



TECHNICAL SPECIFICATION - POLISHED VITRIFIED TILES

S. No.	Property	Group IIIa - ISO 13006 / EN - 178	Group IIIa IS : 15622 : 2017	Our Value	Test According to
Dimensions & surface Quality					
1.	Deviation in length and width	± 0.6%	± 0.7%	± 0.7%	ISO 10545-2/IS:13630 (P-1)
2.	Deviation in thickness	± 5%	± 5%	± 4%	ISO 10545-2/IS:13630 (P-1)
3.	Deviation in Straightness of sides	± 0.5%	± 0.7%	± 0.7%	ISO 10545-2/IS:13630 (P-1)
4.	Deviation in Rectangularity	± 0.5%	± 0.7%	± 0.7%	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)
7.	Closeness with Nano	Declared by manufacturer	-	Minimum 90%	ISO 21815 (Slippery meter)
Physical characteristics					
8.	Scratch hardness of surface Moh's scale	Required	Min. 5	Min. 6	EN-82/IS:13630 (P-15)
9.	Water absorption	<0.5%	Averages 0.05, Individual Maximum, 0.7%	<0.05%	ISO 10545-3/IS:13630 (P-2)
10.	Moisture Expansion	Nil	0.02, Max	Nil	ISO 10545-10
11.	Deep Abrasion	max 1/5 mm ²	max 140 mm ²	< 140mm ²	ISO 10545-6/IS:13630 (P-7)
Mechanical characteristics					
12.	Breaking strength	1100 N	Min 1300N	>1000N	ISO 10545-4/IS:13630 (P-6)
13.	Modulus of rupture	≥25 N/mm ²	Average 25 Individual Minimum 22	≥25 N/mm ²	ISO 10545-4/IS:13630 (P-6)
Safety characteristics					
14.	Density	Required	Min 2.20 gm/cc	2.24 gm/cc	DIN 51082/IS:13630 (P-2)
15.	Slip resistance (Coefficient)	>0.4	-	>0.4	ISO 10545-17
Thermo photo characteristics					
16.	Thermal shock resistance	Resistant to 10 cycles	Min 10 Cycles	Pass min 10 cycles	ISO 10545-9/IS:13630 (P-5)
17.	Coefficient of thermal expansion	≤10 *10 ⁻⁶ /°C Max	≤10 *10 ⁻⁶ /°C Max	<10 *10 ⁻⁶ /°C Max	ISO 10545-8/IS:13630 (P-4)
18.	Frost resistance	Resistant	Required	Need to comply with the standard	ISO 10545-12/IS:13630 (P-10)
19.	Color Resistance to UV light	Resistant	-	Resistant	DIN 53094
Chemical characteristics characteristics					
20.	Stain Resistance	Min class-3	Required	Min conform to class-4	ISO 10545-14
21.	Chemical Resistance HOME HOLD CHEMICAL & SWIMMING POOL SALI	min class-UB	Required	Conform to classes-UB	ISO 10545-13/IS:13630 (P-7)
22.	Chemical Resistance LOW CONCENTRATIONS ACID & ALKALIES	min class-ULB	Required	Conform to classes-UBA	ISO 10545-13/IS:13630 (P-7)
23.	Chemical Resistance HIGH CONCENTRATIONS ACID & ALKALIES	min class-ULB	Required	Conform to classes-UBA	ISO 10545-13/IS:13630 (P-7)

PACKING DETAILS

S. No.	Dimensions (mm)	No. of tiles / box	Coverage Area
1.	800x1600	2 Pcs.	2.56 Sq. Mtr.
2.	600x1200	2 Pcs.	1.44 Sq. Mtr.
3.	800x800	3 Pcs.	1.92 Sq. Mtr.
4.	600x600	4 Pcs.	1.44 Sq. Mtr.

* Vitrified tiles have resistance to most of the stains/chemicals but, it is recommended to take due care while laying and for day-to-day maintenance.

Resistance to acids & alkalis (Exception Hydrofluoric Acids & its Compounds)

1. Colours in the catalog are as accurate as printing process allows

2. Sizes mentioned in the catalog are the nominal sizes only.

3. Conforming to ISO requirements, technical specifications for Kajaria tiles are applicable only for 1st quality tiles.

4. Please inspect all tiles prior to installation; company will not entertain complaints, once tiles are laid / fixed.

5. For better laying, please follow the instructions on the packaging box.

TECHNICAL SPECIFICATION - FULL BODY VITRIFIED TILES

S. No.	Property	Group IIIa - ISO 13006/EN-126	Group IIIa IS : 15622-2017	Our Value	Test According to
Dimensions & surface Quality					
1.	Deviation in length and width	± 0.6%	± 0.1%	± 0.3%	ISO 10545:2/IS:13630 (P-1)
2.	Deviation in thickness	± 5%	± 5%	± 4%	ISO 10545:2/IS:13630 (P-1)
3.	Deviation in Straightness of sides	± 0.5%	± 0.1%	± 0.3%	ISO 10545:2/IS:13630 (P-1)
4.	Deviation in Rectangulartiy	± 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 (C)	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. 5	EN-101/IS:13630 (P-13)
8.	Water absorption	≤ 0.5%	Averages 0.08, individual maximum, 0.1%	≤ 0.05%	ISO 10545:3/IS: 13630 (P-2)
9.	Moisture Expansion	Nil	0.02 Max	Nil	ISO 10545:10
10.	Deep Abrasion	max 175 mm ³	max 140 mm ³	≤ 140 mm ³	ISO 10545:6/IS:13630 (P-12)
Mechanical characteristics					
11.	Breaking strength	1300 N	Min 1300	≥ 2000N	ISO 10545:4/IS: 13630 (P-6)
12.	Modulus of rupture	≥ 35 N/mm ²	Average 35, individual minimum 32	≥ 35 N/mm ²	ISO 10545:4/IS: 13630 (P-6)
Safety characteristicsDensity					
13.	Density	Required	Min 2.20 gm/cc	2.34 gm/cc	DIN 51082/IS: 13630 (P-7)
14.	Skid resistance (Friction coefficient)	≥ 0.4	-	≥ 0.4	ISO 10545:17
Thermo photo characteristics					
15.	Thermal shock resistance	Resistant to 10 cycles	Min 10 cycles	Pass min 10 cycles	ISO 10545:9/IS: 13630 (P-5)
16.	Co efficient of thermal expansion	9×10 ⁻⁶ /K [°] Max	6×10 ⁻⁶ /K [°] Max	<6×10 ⁻⁶ /K [°] Max	ISO 10545:8/IS:13630 (P-4)
17.	Frost resistance	Resistant	Required	Resistant	ISO 10545:12/IS: 13630 (P-10)
18.	Color Resistance to UV light	Resistant	-	Resistant	DIN 51094
Chemical characteristics characteristics					
19.	Stain Resistance	Min Class 3	Required	Min conform to class 4	ISO 10545:14
20.	Chemical Resistance (HOUSE HOLD CHEMICAL & SWIMMING POOL SALT)	min class-UB	Required	Conform to classes-UA	ISO 10545:13/IS:13630 (P-7)
21.	Chemical Resistance (LOW CONCENTRATIONS ACID & ALKALIES)	min class-ULB	Required	Conform to classes-ULA	ISO 10545:13/IS:13630 (P-7)
22.	Chemical Resistance (HIGH CONCENTRATIONS ACID & ALKALIES)	min class-UHB	Required	Conform to classes-UHA	ISO 10545:13/IS:13630 (P-7)

PACKING DETAILS

S. No.	Dimensions (mm)	Ns. of tiles / box	Coverage Area
1.	800x1600	2 Pcs.	2.56 Sq. Mtr.
2.	600x1200	2 Pcs.	1.44 Sq. Mtr.
3.	600x600	4 Pcs.	1.44 Sq. Mtr.

* Vitrified tiles have resistance to most of the stains/chemicals but, it is recommended to take due care while laying and for day-to-day maintenance.

Resistance to acids & alkalies (Exception Hydrofluoric Acids & its Compounds)

1. Colours in the catalog are as accurate as printing process allows

2. Sizes mentioned in the catalog are the nominal sizes only.

3. Conforming to ISO requirements, technical specifications for Kajaria tiles are applicable only for 1st quality tiles.

4. Please inspect all tiles prior to installation; company will not entertain complaints, once tiles are laid / fixed.

5. For better laying, please follow the instructions on the packaging box.

NORTH**CHANDIGARH**

SCO-45-46-47, first floor, sector-17A,
 opp. Taj Hotel, Chandigarh-160017
 Phone : 0172-4631419 / 16
 Mobile : 9501001163

DEHRADUN

International Trade Tower, 1 Old Survey Road,
 Adjoining Rajpur Road, Near Cross Road Mall
 Dehradun - 248001, Uttarakhand
 Mobile : 97600 40499

JAIPUR

First Floor, Nidhi Kamal Tower, Plot No 37-38 B,
 Barwara House, Ajmer Road, Jaipur - 302006, Rajasthan
 Phone : 0141-3588640
 Mobile : 99290 22124

LUDHIANA

Upper Ground Floor, Sandhu Tower-2,
 Gurdev Nagar, Ferozpur Road, Ludhiana - 141001, Punjab
 Phone : +91-161-4062909
 Mobile : 9779021257

LUCKNOW

529 GHA/06, Kanchana Bihari Marg,
 Near Jagran Hospital, Ring Road
 Lucknow - 226016 (U.P.)
 Mobile : 9793299660, 8128243886

JAMMU

1st Floor, Bachitter Complex Sector 7,
 Channi Himmat, Jammu,
 Jammu And Kashmir 180015

EAST**KOLKATA** (Regional office)

Trirupati Plaza, 2nd Floor, 74/2, A.J.C. Bose Road,
 Opp to Jera Ginja,
 Kolkata - 700 016 (West Bengal)
 Mobile: 9007011023

PATNA (Regional office)

ANCHAL: House No - 15, Ground Floor
 Justice Narayan Path, Nageswar Colony,
 Patna - 800001, Bihar
 Mobile: 7781005449

WEST**MUMBAI**

B1-307, BOOMERANG, Chandivli Farm Road,
 Near Chandivli Studio, Off Sakinaka Road,
 Andheri (E) Mumbai - 400072, (Maharashtra)
 Mobile : 9987753947, 9987753948

PUNE

601-A, D.S.K. Gandharv Heights,
 Ganesh Khind Road, Shivaji Nagar,
 Pune - 411005, (Maharashtra)
 Mobile : 9730081546

AHMEDABAD (Regional office)

Office No. 504, City Centre 2, 5th Floor,
 Nr. Sukan Mall Cross Road,
 Science City Road, Sola, Ahmedabad - 380060
 Mobile : 9724340890

CENTRAL**RAIPUR**

1st Floor, Maharaja Plaza, Near Wholesale
 Fruit Market, Dhanbari Road, Raipur
 Raipur-492001, Chhattisgarh
 Mobile : 9752598469

INDORE (Regional office)

S.A. Tower, 1st Floor, 13/3 New Palasia,
 Opp. Arya Samaj Building, Indore, 452001
 Mobile: 9752593468

SOUTH**BANGALORE**

Farah Icon, 119, First Floor
 Opp. New Pass Post Kandra, Lalbagh Road,
 Bangalore - 560 027, (Karnataka)
 Mobile : 900840 2940, 900840 2922
 9008957861

CHENNAI

No.162, Metro Plaza, Anna Salai,
 Opp. Spencer Plaza Mall, Chennai - 600 002
 Ph: 044-4858 4990 / 4858 4991
 Mobile: 9003077099, 9599194842,
 9003075275

COCHIN

MN Square, 1st Floor
 549/2, Near Gold Souk Grande
 NH Bypass, Vyttila, Cochin- 19, (Kerala)
 Mobile : 9746474732, 9746474733

COIMBATORE

First Floor, No.57, Cowley Bypass Road,
 R.S. Puram, Coimbatore - 641002, (Tamil Nadu)
 Mobile : 9003325075, 9003842142

HYDERABAD

Kaerthi & Pride Towers, House No. 9-2-120/86/162,
 3rd Floor, plot No.11 & 12, Road No.2, Banjara Hills,
 Hyderabad-500034, (Telangana)
 Mobile : 9000005385

SALES REPRESENTATIVE**NORTH****AGRA :**

Mobile : 9760045574

ALLAHABAD :

Mobile : 9773983600

BHATINDA :

Mobile : 9501001162

DELHI / FARIDABAD / GURGAON :

Mobile : 9717795123

GORAKHPUR :

Mobile : 8009407878

HALDWANI :

Mobile : 9760098112

JALANDHAR :

Mobile : 9779021261

JODHPUR :

Mobile : 9001094759

KANPUR :

Mobile : 9773983602

GHAZIABAD/ NOIDA :

Mobile : 9810010240

ROHTAK / HISSAR / REWARI :

Mobile : 9717795118

SHIMLA

Mobile : 9501001163

UDAIPUR :

Mobile : 9001092597

VARANASI :

Mobile : 9794865554

EAST**BIHAR :**

Mobile : 7781005449

JHARKHAND :

Mobile : 9938234060

NORTH EAST

Mobile : 9007372220

WEST BANGAL

Mobile : 9007011023

ODISHA

Mobile : 9937571222

SOUTH**CALICUT:**

Mobile : 9746117422

KANNUR :

Mobile : 9746474736

HUBLI :

Mobile : 9008278672

MADURAI :

Mobile : 9843731240

MANGALORE :

Mobile : 9008402944

SALEM :

Mobile : 9003842142

TRIVANDURM :

Mobile : 9746474735

TRICHY :

Mobile : 9840284411

THIRISSUR :

Mobile : 9746474734

VIJAYAWADA :

Mobile : 9000302776

VISAKHAPATNAM :

Mobile : 9000005387

TIRUPATI :

Mobile : 9701451286

WEST**AURANGABAD :**

Mobile : 8600992618

KOLHAPUR :

Mobile : 8600992617

NASIK :

Mobile : 9730081553

NAGPUR :

Mobile : 7755904583

GOA :

Mobile : 7757032203

SURAT :

Mobile : 9724340890

BARODA :

Mobile : 9205897978

CENTRAL**BILASPUR :**

Mobile : 9752598469

JABALPUR :

Mobile : 9752593831

GWALIOR :

Mobile : 9752593834

BHOPAL :

Mobile : 9826812147

Notes

Kajaria

INDIA'S NO. 1 TILE COMPANY

Kajaria

INDIA'S NO. 1 TILE COMPANY

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

[facebook.com/KajariaCeramicsLimited](https://www.facebook.com/KajariaCeramicsLimited) twitter.com/KajariaCeramic [instagram.com/kajaria.ceramics](https://www.instagram.com/kajaria.ceramics), Tollfree : 1800-309-309

Download Kajaria App  

JULY - 2024