

Material: **Porcelain** | Appearance: **Uniform** | Application: **Walls and floors**



Kakam 2.0

Drawing from traditional Japanese glazing techniques, we found inspiration for our latest mosaic collection. Introducing Kakam 2.0, a series of porcelain tiles available in twenty-seven captivating color variations, offered in either a matt or gloss finish, and presented on 290x300mm sheets. These Kakam 2.0 mosaics provide an excellent choice for projects that call for a kit kat or matchstick design. They are versatile for both vertical and horizontal installation, suitable for both wall and floor applications. Get creative with your design by selecting grout tones that match seamlessly or opting for contrasting hues to craft a unique and distinctive aesthetic.



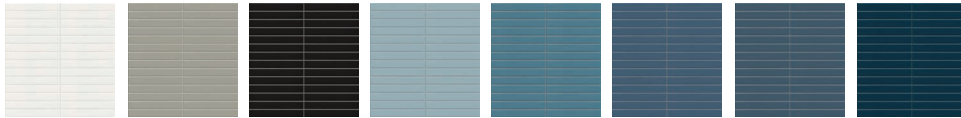
Matt: V1 - Uniform



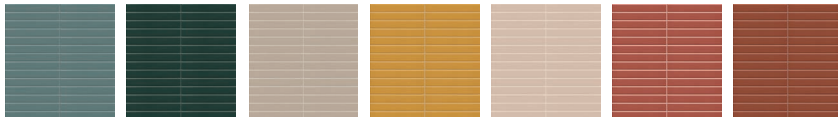
Gloss: V2 - Moderate



Matt (Unglazed)



TTBB51600 TTBB51601 TTBB51602 TTBB51603 TTBB51604 TTBB51605 TTBB51606 TTBB51607
LRV: 88



TTBB51608 TTBB51609 TTBB51610 TTBB51611 TTBB51612 TTBB51613 TTBB51614

Gloss (Glazed)



TTBB51615 TTBB51616 TTBB51617 TTBB51618 TTBB51619 TTBB51620 TTBB51621 TTBB51622
LRV: 18



TTBB51623 TTBB51624 TTBB51625 TTBB51626



LRV and PTV values can vary batch to batch, please contact for advice. PTV values refer to Slider 96 Shod - Wet (unless stated). Swatch colours may vary, samples should be requested.



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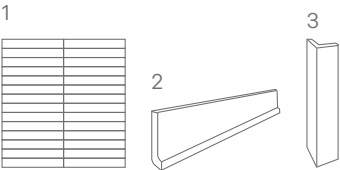
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Kakam 2.0 TTBB51622

Formats

	Sizes (mm)	> <	Finishes	
1	20x145 on 290x300	5.5mm	Matt (R10)	Gloss
2	50x300 SK	7.5mm	Matt (R10)	-
3	45x300 TRIM	6mm	Matt (R10)	-





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Kakam 2.0 TTBB51624



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Technical data sheet - ISO 10545 average values

		Unglazed:	Glazed:
3	Water absorption	Conforms	Conforms
6	Resistance to deep abrasion	Conforms	Conforms
7	Abrasion resistance	-	2 to 3
8	Thermal expansion coefficient	≤9 MK-1	≤9 MK-1
9	Thermal shock resistance	Resistant	Resistant
11	Glaze crazing resistance	-	Resistant
12	Frost resistance	Resistant	Resistant
13	Resistance to low concentrations Resistance to high concentrations Resistance to domestic chemicals and additives for swimming pools	ULA to ULB UHA to UHB UA	GLA to GLB GHA to GHB GA
14	Stain resistance	Class 5	Class 5
	Slip resistance DIN 51130/ DIN 51097	Matt R10	-

Sustainability information

The production system and management choices adopted allow us to keep consumption of natural resources and pollution down to a minimum. The manufacturing of the atomized paste (base) and powdered enamels (colour), is done by dry pressing without the use of water, creating a more durable quality product and avoiding the production of wastewater discharge.

The firing is done using a modern electric kiln, powered by green energy produced from renewable sources (wind turbines and solar power) by one of the group's companies, avoiding the use of fossil fuels and atmospheric emissions.

All scrap and waste are collected separately and sent for recycling. Made within EU.



Cleaning and maintenance advice

Initial washing

The initial washing is fundamental for good treatment results. The initial washing is aimed at removing any laying residues and building grime.

Product: Deterdek Pro

Routine maintenance

The aim of the routine maintenance is to remove dirt and scuff marks. Must be carried out regularly.

Product: Cleaner Pro

Special maintenance

Special maintenance is carried out in case of very stubborn dirt, when the routine maintenance is not enough to restore the original look of the surface.

Product: PS/87 Pro

Please see www.filasolutions.com for methods of use, dilution and coverage.