

Material: **Ceramic** | Appearance: **Uniform** | Application: **Walls**

Kaway

Explore the interplay of light and shadow with our three-dimensional Kaway ceramic tiles. These tiles are offered in a concave and convex 100x300mm format and are available in a palette of twelve captivating colors. Designed for interior wall applications, these tiles bring a touch of artistry to your space. Please keep in mind that Kaway is a handcrafted extruded tile, which means it may exhibit natural, charming irregularities in size and shape. We recommend using a 4mm grout joint for the best results.



Shade variation: V2 - Moderate



T1



TTAE48660



TTAE48661



TTAE48662



TTAE48663



TTAE48664



TTAE48665

T2



TTAE51655T2



TTAE51656T2



TTAE51657T2



TTAE51658T2



TTAE51659T2



TTAE51660T2



TTAE52456T2

	Sizes (mm)	> <	Finishes
1	100x300 T1	30mm	Matt
2	100x300 T2	10/20mm	Matt



TTAE48663



LRV and PTV values can vary batch to batch, please contact for advice.
Switch colours may vary, samples should be requested.

www.grestec.co.uk | T: 0345 130 2241 | E: sales@grestec.co.uk

Find us on:

13

Colour

1

Finish

2

Tile sizes



Kaway



Above
Wall: TTAE48660

Right
Wall: TTAE48665



Above
Wall: TTAE51659T2



Kaway

Technical data sheet - ISO 10545 average values

3	Water absorption	Conforms
4	Breaking strength	NPD
11	Crazing resistance	Resistant
12	Crazing resistance	Conforms
13	Chemical resistance	Class B
14	Stain resistance	Class 3

***Please note: Kaway is a handmade extruded tile, so natural handmade irregular tolerances in size and shape. Recommended grout joint 4mm.**

Sustainability information



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: Cloth

Routine maintenance

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

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