Raku

FICHA TÉCNICA / TECHNICAL DATASHEET

COLORES / COLOURS

Emerald
35x35

Grey
35x35

Pearl
35x35

Turquoise
35x35

PASTA BLANCA — BIII REVESTIMIENTO

Modelo	Size	1	2	3	4	5	6	7	8	9	10	11	12
BRICK RAKU EMERALD 35X35	35x35 14"X14"	Mohs 2	Complies	> 10 %	Complies	> 15 N/mm²	6,7·10-6/°C	Complies	Complies	Class 5	GLA	GHA	GA
BRICK RAKU GREY 35X35	35x35 14"X14"	Mohs 2	Complies	> 10 %	Complies	> 15 N/mm²	6,7·10-6/°C	Complies	Complies	Class 5	GLA	GHA	GA
BRICK RAKU PEARL 35X35	35x35 14"X14"	Mohs 2	Complies	> 10 %	Complies	> 15 N/mm²	6,7·10-6/°C	Complies	Complies	Class 5	GLA	GHA	GA
BRICK RAKU TURQUOISE 35X35	35x35 14"X14"	Mohs 2	Complies	> 10 %	Complies	> 15 N/mm²	6,7·10-6/°C	Complies	Complies	Class 5	GLA	GHA	GA
PENCIL RAKU EMERALD 35X35	35x35 14"X14"	Mohs 2	Complies	> 10 %	Complies	> 15 N/mm²	6,7·10-6/°C	Complies	Complies	Class 5	GLA	GHA	GA
PENCIL RAKU GREY 35X35	35x35 14"X14"	Mohs 2	Complies	> 10 %	Complies	> 15 N/mm²	6,7·10-6/°C	Complies	Complies	Class 5	GLA	GHA	GA
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1. Mohs scratch hardness *(EN 101)*
2. Dimensions and surface quality *(UNE EN ISO 10545-2)*
3. Water absorption (%) *(UNE EN ISO 10545-3)*
4. Breaking load (N) *(UNE EN ISO 10545-4)*
5. Flexural strength (N/mm²) *(UNE EN ISO 10545-4)*
6. Coefficient of linear thermal expansion *(UNE EN ISO 10545-8)*
7. Thermal shock resistance *(UNE EN ISO 10545-9)*
8. Crazing resistance *(UNE EN ISO 10545-11)*
9. Stain resistance *(UNE EN ISO 10545-14)*
10. Chemical resistance — weak acids/bases *(UNE EN ISO 10545-13)*
11. Chemical resistance — strong acids/bases *(UNE EN ISO 10545-13)*
12. Chemical resistance — household cleaning agents *(UNE EN ISO 10545-13)*

EMBALAJE / PACKING

Size	Caja / Box			Palé / Pallet			Europalet / EUR		
	PCS	M²	KG	BOX	M²	KG	BOX	M²	KG
35x35 (14"X14")	12	1.47	22.3	0	0	0	36	52.92	828