

Natural + Structured



COMODO

6 Colors | 2 Sizes | 1 Finish



Beige



Iron Grey



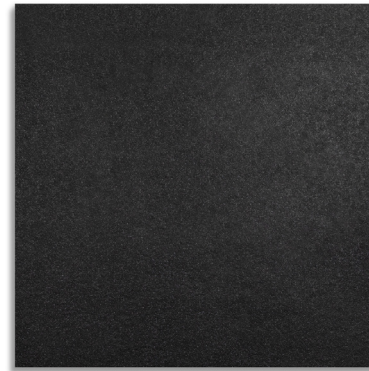
Beige



Grey

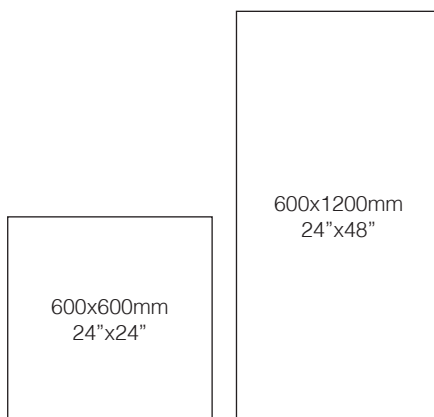


Dark Grey



Dark Grey

COLORS



SIZES

SIZE: 600x600mm/24"x24" 600x1200mm/24"x48"

SURFACE: Natural + Structured

White	A6001	A61201
Light Grey	A6002	A61202
Beige	A6003	A61203
Grey	A6005	A61205
Coal	A6006	A61206
Black	A6007	A61207









PACKING

Weight shown here may slightly vary depending on the production









Size Formate	Thickness Espesor	Box Caja			Pallet Paleta			Container/20' 24000Kg	Container/20' 27000Kg
cm	mm	pieces	m ²	kg	boxes	m ²	kg	m ² / sq.m	m ² / sq.m
60x60	9,5	4	1.44	30	40	57.6	1220	1127.52	1271.52
80x80	10	3	1.92	45	32	61.44	1460	1002.24	1130.88
60x120	11	2	1.44	35	56	80.64	1980	974.88	1097.28
inch	inch	units	ft ²	lb	boxes	ft ²	lb	ft ²	ft ²
23 5/8 x 23 5/8	3/8	4	15.50	66.14	40	620.00	2689.64	12136.52	13686.53
31 1/2 x 31 1/2	3/8	3	20.67	99.21	32	661.33	3218.75	10788.02	12172.69
23 5/8 x 47 1/4	7/16	2	15.50	77.16	56	868.00	4365.15	10493.52	11811.02

TECHNICAL FEATURES

This chart is for tiles with water absorption less than 0.5%, which is classified as impervious

Technical features	Standard	Standard requirement	Average value
Length and width		± 0.6%	± 0.3%
Thickness		± 5%	± 2%
 Straightness of sides	ISO 10545-2	± 0.5%	± 0.2%
Rectangularity		± 0.5%	± 0.2%
Surface flatness		± 0.5%	± 0.2%
 Water absorption	ISO 10545-3	≤0.5%	≤0.1%
Breaking strength		≥1300n	≥1500n
 Modulus of rupture	ISO 10545-4	≥35N/mm ²	≥39N/mm ²
 Abrasion resistance	ISO 10545-6	≤175 mm ²	Class 4
 Chemical resistance	ISO 10545-13	min class B	GLA
 Frost resistance	ISO 10545-12	required	Resistant
 Stain resistance	ISO 10545-14	min Class 3	Class 5
 Thermal shock resistance	ISO 10545-9	test method available	Resistant

This chart is for tiles with water absorption between 0.5% and 3%, which is classified as vitreous

Technical features	Standard	Standard requirement	Average value
Length and width		$\pm 0.6\%$	$\pm 0.3\%$
Thickness		$\pm 5\%$	$\pm 2\%$
 Straightness of sides	GB/T 3810.2	$\pm 0.5\%$	$\pm 0.3\%$
Rectangularity		$\pm 0.5\%$	$\pm 0.3\%$
Surface flatness		$\pm 0.5\%$	$\pm 0.3\%$
 Water absorption	GB/T 3810.3	$0.5\% < E \leq 3\%$	$E < 1.8\%$
 Breaking strength	GB/T 3810.4	$\geq 1100n$	$\geq 1500n$
Modulus of rupture		$\geq 30N/mm^2$	$\geq 35N/mm^2$
 Abrasion resistance	GB/T 3810.6	$\leq 175 mm^2$	Class 4
 Chemical resistance	GB/T 3810.13	indicated by the manufacturer	GLA
 Frost resistance	GB/T 3810.12	required	Resistant
 Stain resistance	GB/T 3810.14	min Class 3	Class 5
 Thermal shock resistance	GB/T 3810.9	test method available	Resistant



Made in China

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