

GLAZED PORCELAIN TILES
KITO CERAMICS
2015 NEW COLLECTIONS
STONE-LOOK,
MOSAIC, 2CM THICK TILES,
AND WOOD TILES

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KITO

Beyond Your Imagination.



Leading Glazed Tile Supplier

A top player specialized in top-grade glazed porcelain tiles production with more than 39 years experience.

R & D Center

More than 120 engineers and professors,
43 types of technology and product patents.

TQC System

In accordance with CE(EN14411:2012) standard.

Products Range

Size: 100x100 mm to 600x1200 mm.

Thickness: 4.8mm to 20mm

Surface: full polished, lappato, matt and rough finish.

Technique: silk printing, roto printing, inkjet printing

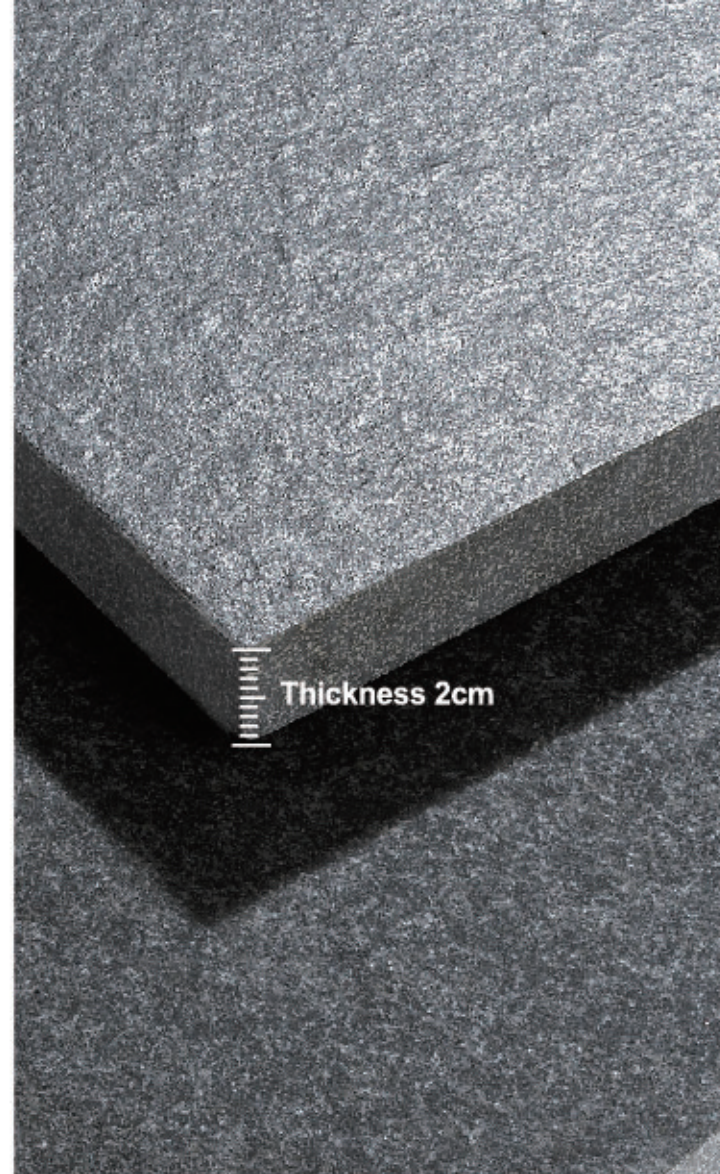
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THICK TILES

Thickness 2cm



Thickness 2cm

Advantages:

- Natural Stone Texture
- Anti-slip R11
- High Breaking Strength

Technical data

- Thickness: 20mm
- Water Absorption: $\leq 0.5\%$
- Breaking Strength: $\geq 10200\text{N}$
- Modulus of Rupture: Minimum $\geq 35\text{N/mm}^2$
- Static Coefficient of Friction: Dry: 0.87, Wet: 0.59



Outdoor Area



Parking



Airport



Subway Station

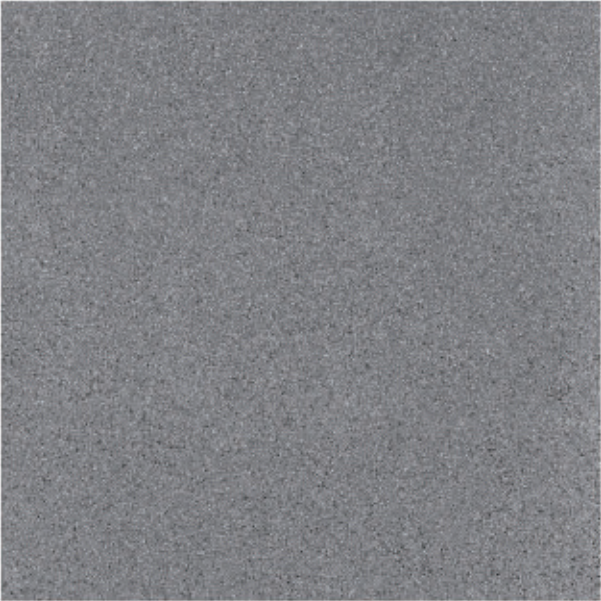


Swimming Pool



Sports Center

Basalt Stone



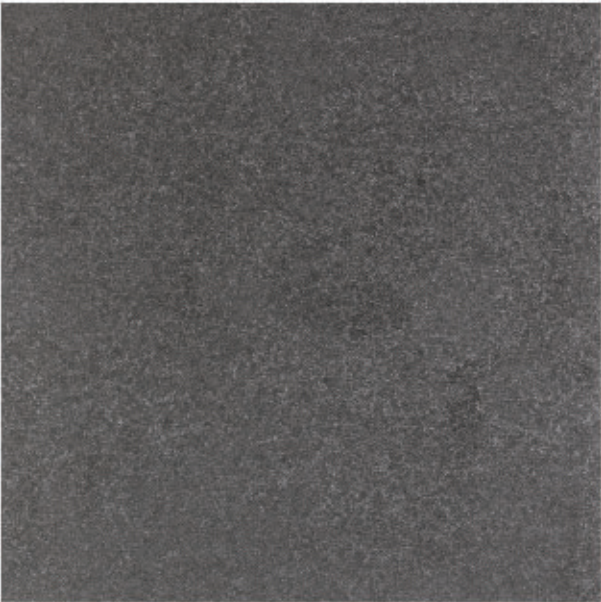
K0606503DAZ
600×600×20

K1266503DAZ
1200×600×20



K0606504DAZ
600×600×20

K1266504DAZ
1200×600×20



K0606033DAZ
600×600×20

K0806033DAZ
800×800×20



Cement



K0603704DAZ
600×600×20



K0603704DAZ
600×600×20



K0603706DAZ
600×600×20



K0603707DAZ
600×600×20



K0606419DAZ / K0806419DAZ
600×600×20 / 800×800×20



K0606420DAZ
600×600×20



Quarzite



K0606508DAZ
600×600×20



K0606510DAZ
600×600×20



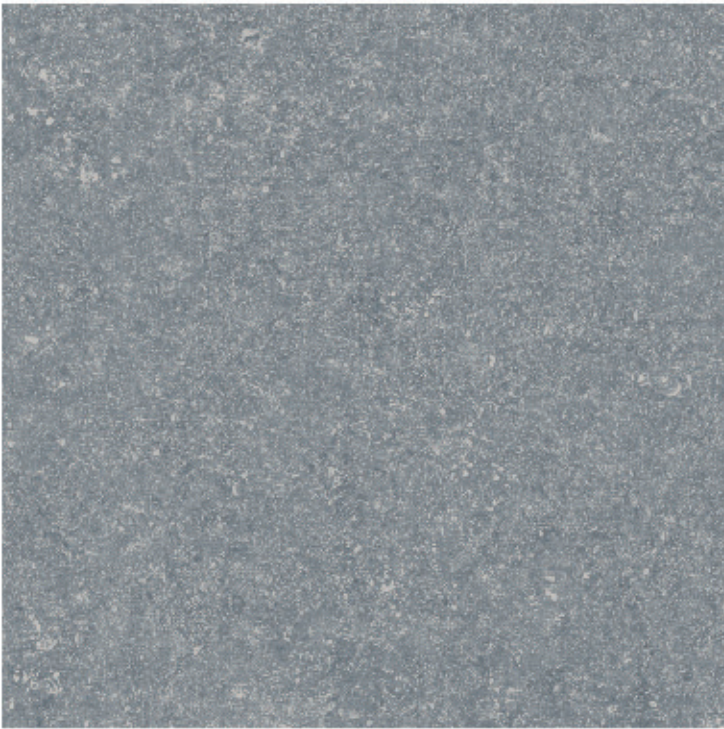
K0606509DAZ
600×600×20



K0606511DAZ
600×600×20



Blue Stone



K0606501DAZ / K0806501DAZ
600×600×20 / 800×800×20



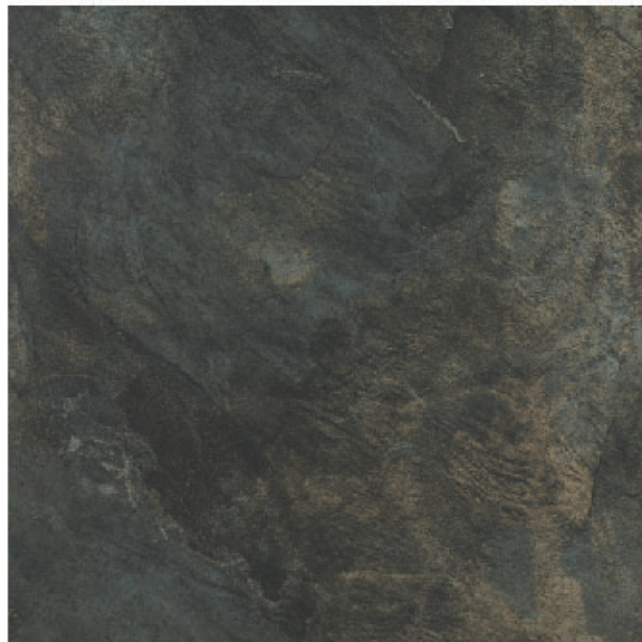
K0606502DAZ / K0806502DAZ
600×600×20 / 800×800×20



Slatestone



K0606418DAZ / K0806418DAZ
600×600×20 / 800×800×20



K0606515DAZ
600×600×20

Limestone



K0606507DAZ
600×600×20



Accessories



19 designs reference from column A to clum J,
every products cutting into decor accepted.
600x600 could be cutting into 600x300 or 600x200.



A 600×600

B 600×600

C 600×600

D 600×600

E 600×600



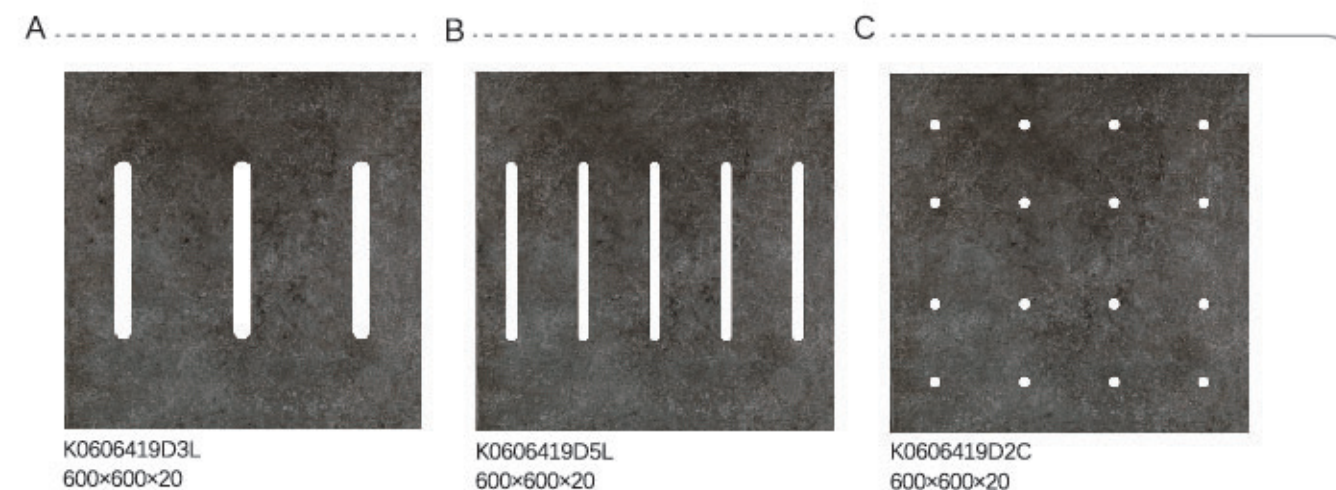
F 600×600

G 600×600

H 600×300

I 300×300

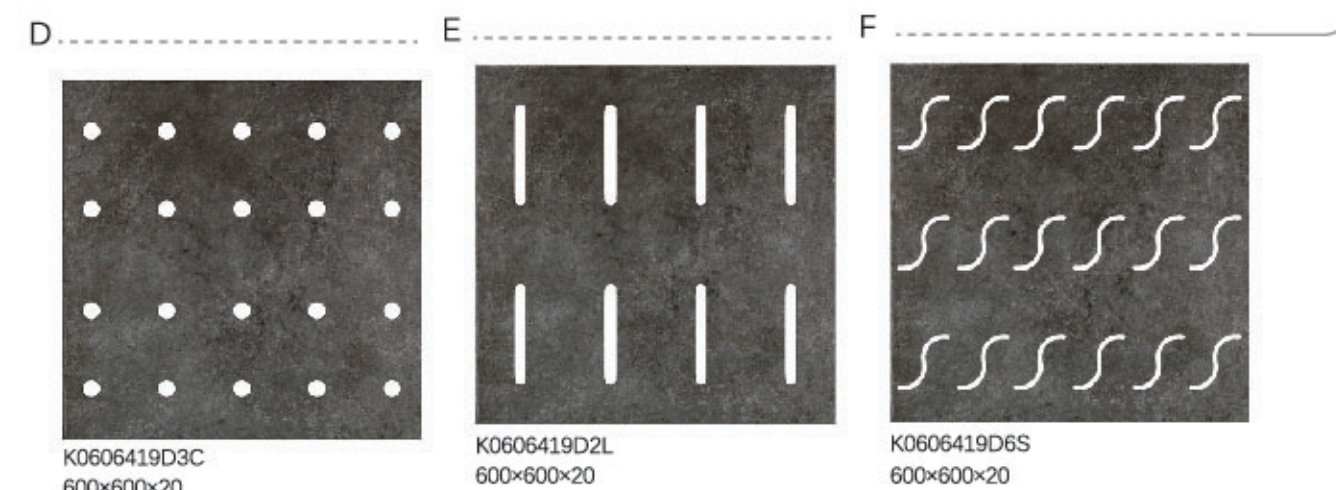
J 600×200



K0606419D3L
600×600×20

K0606419D5L
600×600×20

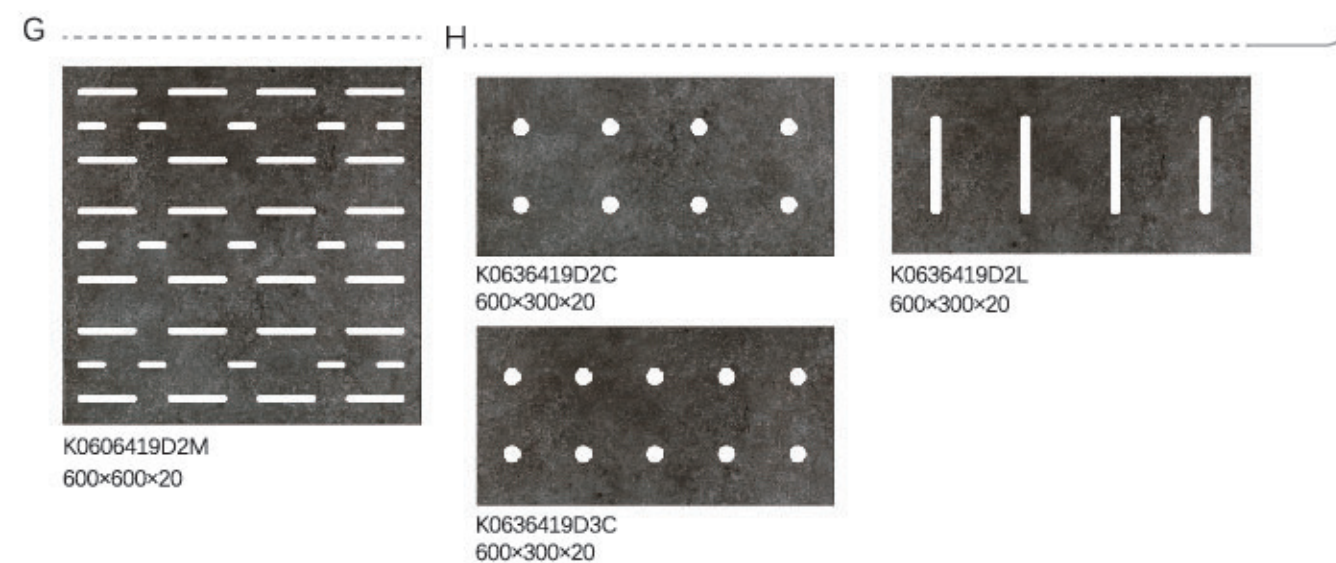
K0606419D2C
600×600×20



K0606419D3C
600×600×20

K0606419D2L
600×600×20

K0606419D6S
600×600×20

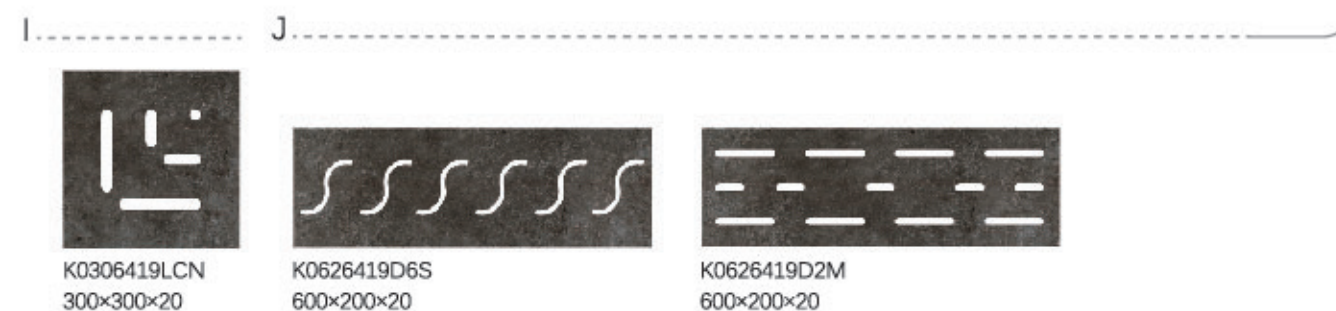


K0606419D2M
600×600×20

K0636419D2C
600×300×20

K0636419D2L
600×300×20

K0636419D3C
600×300×20



K0306419LCN
300×300×20

K0626419D6S
600×200×20

K0626419D2M
600×200×20

Packing And Weight . упаковка и вес

sizes(mm) размер	box. Коробка			pallet (1.2X0.8M) Паллет			Container. Контейнер			
	pcs. шт	sqm м.кв	kg кг	box кор	sqm м.кв	kg кг	box кор	pallet палл	sqm м.кв	kg кг
1200×600×11.5	2	1.44	40	40	57.6	1600	440	22	966.24	26840
1200×600×11.5	2	1.44	40	21	30.24	840	231			
1200×300×11.5	4	1.44	40	26	37.44	1040	572	22	823.68	22880
1200×200×11.5	6	1.44	40	36	51.84	1440	648	18	933.12	25920
600×600×10	4	1.44	32	32	46.08	1024	832	26	1198.08	26624
600×300×10	8	1.44	32	32	46.08	1024	832	26	1198.08	26624
600×150×10	10	0.9	21	50	45	1050	1250	25	1125	26250

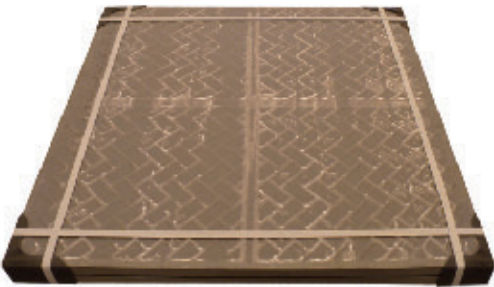


2CM Tiles Packing & loading info:

600X600X20mm-- 2pcs/ 32kgs/carton, 26 ctns/pallet, 832 ctns/26624kgs/ 20'ctnr.

600X1200X20mm-31pcs/1054kgs/crate, 754pcs/25crates/20'ctnr

800X800X20mm-48pcs/1460kgs/crate ,912pcs/19crates/20' ctnr



Technical Information

Technical Features	Unit of Measurement	Euro Standard	Chinese Standard (GB/T4100-2006)	KITO Actual Value				Test Method
				600×600mm	800×800mm	1200×600mm	500×500mm	
Water absorption	%	≤0.5	≤0.5	0.12	0.15	0.12	0.17	UNI EN ISO 10545-3
Dimensions Length and width	%	± 0.6max	± 0.6max	± 0.2	± 0.2	± 0.2	± 0.2	UNI EN ISO 10545-2
Thickness	mm	± 1.0max	± 1.0max	± 0.3	± 0.3	± 0.3	± 0.3	UNI EN ISO 10545-2
Side Straightness	%	± 0.5%	± 0.3%	± 0.3%	± 0.3%	± 0.3%	± 0.3%	UNI EN ISO 10545-2
Corner Squareness	%	± 0.6max	± 0.4max	± 0.2	± 0.2	± 0.2	± 0.2	UNI EN ISO 10545-2
Flatness	%	± 0.5max	± 0.4max	0.1	0.1	0.1	0.1	UNI EN ISO 10545-2
Breaking Strength	N	sp>=7.5mm, >=1300	sp>=7.5mm, >=1300	2356	3017	3032	2231	UNI EN ISO 10545-4
	N	sp<7.5mm, >=700	sp<7.5mm, >=700	2247	3025	3207	2024	
Modulus of rupture	N/mm²	≥35	≥35	42	38.8	38.6	48.5	UNI EN ISO 10545-4
Thermal shock Resistance	—	Testing method available	Testing method available	Conform	Conform	Conform	Conform	UNI EN ISO 10545-9
Frost-Resistance	—	Testing method available	Testing method available	Conform	Conform	Conform	Conform	UNI EN ISO 10545-12
Resistant to acids and low Concentration bases	—	Testing method available	Testing method available	GA class	GA class	GA class	GA class	UNI EN ISO 10545-13
Stain Resistance	—	≥3class	≥3class	5class	5class	5class	5class	UNI EN ISO 10545-14