

COUTURA

CC Series

Kinwick Materials Limited

Contact: Mr. Wilson Fung 92303714

Email: wilsonfung168@hotmail.com





Viewgres is a Sino-German company focusing on Design, R&D, Manufacture and Global trade of ceramic tiles.

Since its establishment in 2006, adhering to the business principle of "Quality and Innovation" and manufacture principle of compliance with renowned German technique and quality, the company has been providing its European and American customers with the first Viewgres gres porcelain, in the world since 2010, and has gained great recognition from European and American market, allowing the company to enjoy outstanding international reputation in the Tile industry.

Viewgres manufactures gres porcelain of top quality only with variable thickness and superior external and internal quality. In 2015, 1cm Viewgres gres porcelain is launched into the market by the Viewgres to promote the new concept of Indoor and Outdoor application of quartz tile, allowing global customers to enjoy quality life.

Combination of Chinese and German Perfection

Viewgres gres porcelain. With water absorption rate lower than 0.1% and PEK-5 wear resistance, the Viewgres gres porcelain features same external and internal texture, soft and natural grain, creating a natural yet fashionable space for customers.

COUTURA SERIES

INDOOR & OUTDOOR

Through sedimentation of small granules and siltstones and acting of waves, Coutura in the energy industry is from Australia. It's the most widely used building stone and the most noted sedimentary rock.

Specifications:

Size: 600mm*600mm/450mm*900mm

Thickness: 1cm/2cm

Colors: Creamy white, reddish brown, apricot, light grey, dark grey

Designs: Multi-surface

Finish: Matt, anti-skid

Place of Origin: Australia



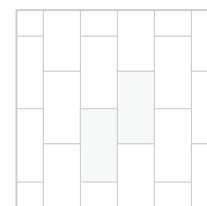
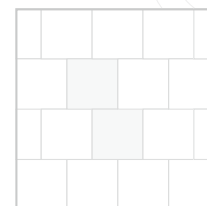
A natural building material,
Coutura has been highly favored by fashion and nature conscious designers in recent years and widely
used in commercial space and home decoration.
Against any furnishing,
the cement color floor tiles look beautifully-textured.
With simple decorations, they make a harmonious and unique space.

COUTURA SERIES

INDOOR & OUTDOOR

NO:CC1666
SIZE:60x60cm(24"x24")
INDOOR 1CM

NO:CC2496A
SIZE:45x90cm(18"x36")
OUTDOOR 2CM





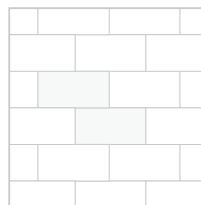
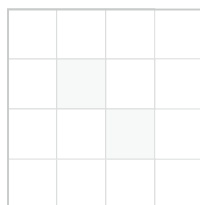
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COUTURA SERIES

INDOOR & OUTDOOR

▲ NO:CC2663A
SIZE:60x60cm(24"x24")
OUTDOOR 2CM.

▶ NO:CC1497
SIZE:45x90cm(18"x36")
INDOOR 1CM

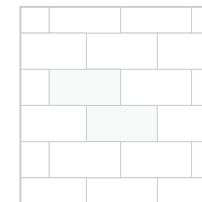


Coutura is the most extensively used stone,
With the colors effectively used, Coutura best helps designers design
Simple, natural, splendid and functional space.



COUTURA SERIES

INDOOR & OUTDOOR



NO:CC1495
SIZE:45x90cm(18"x36")
INDOOR 1CM

NO:CC2665A
SIZE:60x60cm(24"x24")
OUTDOOR 2CM

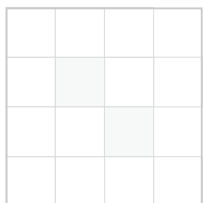


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The meticulously matched colors of Coutura depict the simple and splendid beauty of nature.
The mysterious grey, steady brown and clean beige bring space and nature together and convey ease.
The rich colors and grains offer a more layered visual feast.



COUTURA SERIES INDOOR & OUTDOOR



NO:CC1665
SIZE:60x60cm(24"x24")
INDOOR 1CM

NO:CC2496A
SIZE:45x90cm(18"x36")
OUTDOOR 2CM

The meticulously matched colors of Coutura depict the simple and splendid beauty of nature.

The mysterious grey, steady brown and clean beige bring space and nature together and convey ease.

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Coutura is pollution-free, radiation-free, non-reflective, non-weathering, non-discoloring, non-heat absorbing and skidproof.
Durable and skidproof, it can be used in any home or public venue.
Indoor and outdoor floor tiles are finely-grained and well-textured. Wall tiles can create a magnanimous space.

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COUTURA SERIES INDOOR & OUTDOOR

NO:CC2495A
SIZE:45x90cm(18"x36")
OUTDOOR 2CM



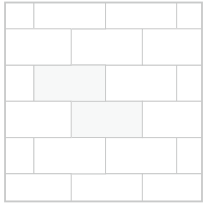


COUTURA SERIES

INDOOR & OUTDOOR

NO:CC1496
SIZE:45x45cm(18"x36")
INDOOR 1CM

NO:CC2667A
SIZE:60x60cm(24"x24"),30x30cm(12"x12")
OUTDOOR 2CM



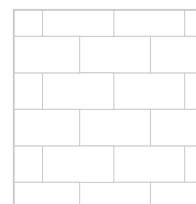


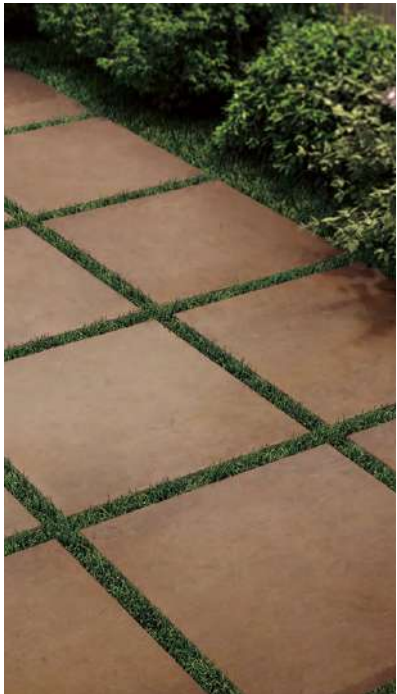
COUTURA SERIES

INDOOR & OUTDOOR

NO:CC1235
SIZE:26x30cm(10.4"x12")
INDOOR 1CM

NO:CC1663, CC1493,CC1663,CC3M7
SIZE:60x60cm, 45x90cm(18"x36"),60x60cm(24"x24"),30x60cm(12"x24")
INDOOR 1CM





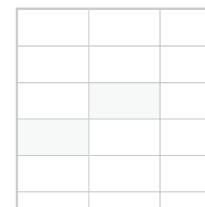
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COUTURA SERIES INDOOR & OUTDOOR

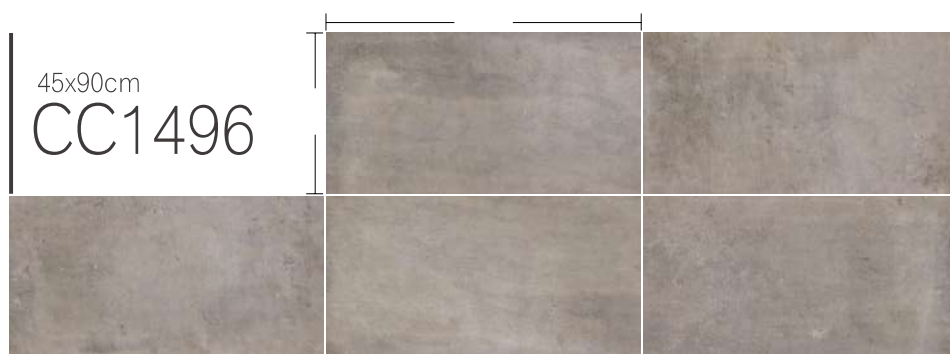
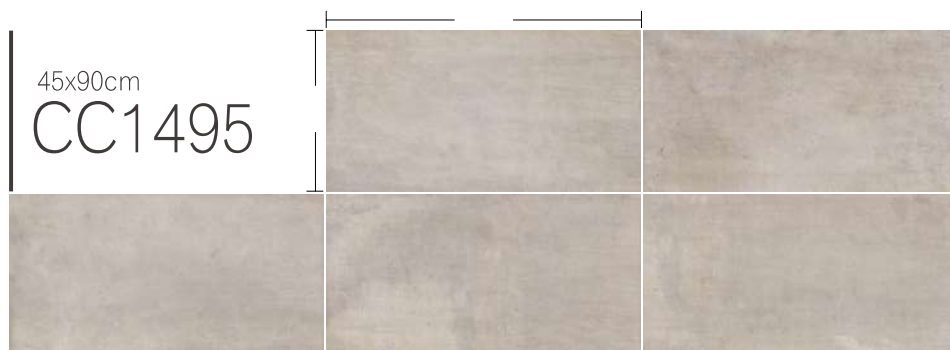
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SIZE:45x90cm(18"x36")
OUTDOOR 2CM

NO:CC1663
SIZE:60x60cm(24"x24")
INDOOR 1CM

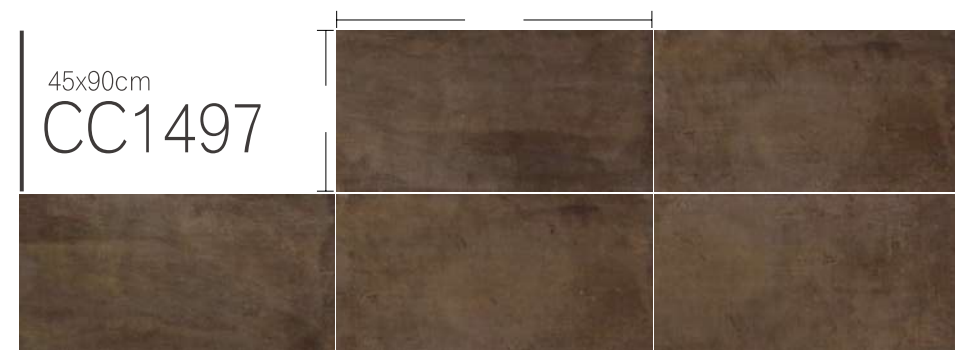
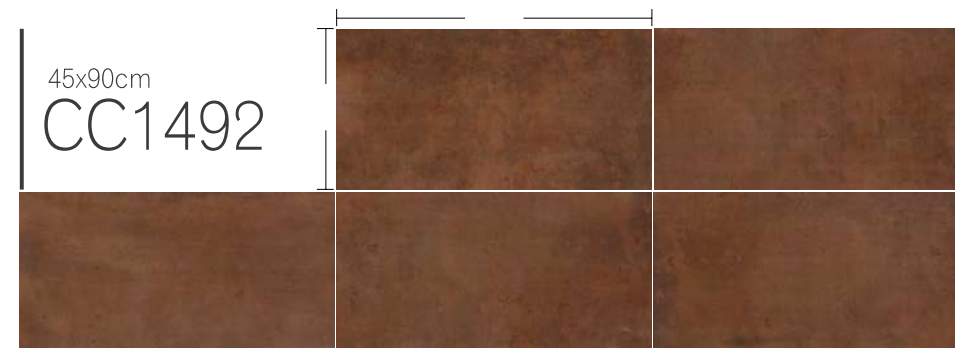
NO:CC2662A
SIZE:60x60cm(24"x24")
OUTDOOR 2CM



COUTURA SERIES



Due To Printing The Relationship May Be Different From The Actual Product Color, Please Prevail In Kind.
由于印刷关系, 可能与实际产品颜色有所差异, 请以实物为准!



COUTURA SERIES

1CM ACCESSORIES



CC1237
26x30cm



CC7M6
15x17.3cm



CC7M7
30x60cm



2CM ACCESSORIES



Bullnose
10x60x2cm



Sink Tile
30x60x2cm



Steps
30x60x2cm

Steps
30x60x2cm

Water jet cutting/drilling technology applying on 2cm fullbody porcelain tiles, it will effectively solve the difficult problem due to dredge waterways.

Steps
30x120x2cm

PACKING DETAILS

SERIES	Size	Pcs./Ctn	M ² /Ctn	M ² /Pallet	Ctns./Pallet	Kg./Pallet
COUTURA	60x60 24"x24" 10mm	4	1.44	46.08	32	1024
	45x90 18"x36" 10mm	3	1.22	37.67	31	1000
	60x60 24"x24" 20mm	2	0.72	23.04	32	1039
	45x90 18"x36" 20mm	1	0.41	24.60	60	1200

TECHNICAL SPECIFICATION

60x60cm 24"x24" ±10mm 60x60cm 24"x24" ±20mm 45x90cm 18"x36" ±10mm 20mm



Compliant with standards EN 14411 annex G group BII. Compliant with standards ISO 13006 annex G group BII.

	Technical features	Test Method	Requirements for nominal size R			COUTURA	
			7cm ≤ R < 15cm (mm)	R ≥ 15cm (%) (mm)		10M	20M
	Length and width	ISO 10545-2	± 0.3	± 0.5	± 2.0	± 0.01% ± 0.03mm	± 0.07% ± 0.36mm
	Thickness		± 0.5	± 5	± 0.5	± 1.25% ± 0.10mm	± 1.30% ± 0.35mm
	Straightness of sides		± 0.75	± 0.5	± 1.5	± 0.24% ± 0.25mm	± 0.15% ± 0.38mm
	Rectangularity		± 0.75	± 0.5	± 1.5	± 0.06% ± 0.36mm	± 0.09% ± 0.36mm
	Surface fairness		d.c. ± 0.75	d.c. ± 0.5	d.c. ± 2.0	± 0.06% ± 0.74mm	± 0.12% ± 1.01mm
			e.c. ± 0.75	e.c. ± 0.5	e.c. ± 2.0		
			W. ± 0.75	W. ± 0.5	W. ± 2.0		
			EN14411 annex G (Group B.I.) ISO 13006 annex G (Group B.I.)				
	Water absorption	ISO 10545-3	E ≤ 0.5% individual maximum 0.6%			E ≤ 0.11%	E ≤ 0.38%
	Breaking strength	ISO 10545-4	S ≥ 1800N			S ≥ 2500N	S ≥ 11000N
	Modulus of rupture		R ≥ 35N/mm ²			R ≥ 42.4N	R ≥ 42.5N
	Abrasion resistance	ISO 10545-6	≤ 175mm ³			Class 4	Class 4
	Coefficient of thermal linear expansion	ISO 10545-8	Declared value	Test method available		3.9 X 10 ⁻⁶ K ⁻¹	3.9 X 10 ⁻⁶ K ⁻¹
	Thermal shock resistance	ISO 10545-9	Pass according to ISO 10545-1	Test method available		Resistant	Resistant
	Resistance to household chemicals and swimming pool salts	ISO 10545-13	Minimum Class B	Class GA		Passed	Passed
	Resistance to low concentrations of acids and alkalis		Value	Class GLA		—	—
	Resistance to high concentrations of acids and alkalis		Value	Class GLA		—	—
	Moisture expansion (n mm/m)	ISO 10545-10	Declared value	Test method available		≤ 0.72 mm/m	≤ 0.72 mm/m
	Frost resistance	ISO 10545-12	Pass according to ISO 10545-1	Required		Resistant	Resistant
	Impact resistance, as coefficient of restitution	ISO 10545-5	Declared value	Test method available		≥ 0.67	≥ 0.7
	Mohs hardness	EN 101	≥ 6 (UGL)			7	7
	Bond strength/adhesion	EN 1348	Declared value	—		N/A	N/A
	Reaction to fire		Class A1 or A1	—		A1 _s	A1 _s
	Resistance to staining	ISO 10545-14	Minimum Class 3	Test method available		Class 5	Class 5
	Coefficient of friction (COF)	B.C.R.A. Rep.CEDB1	D.M.234/83 del. 14/06/89			1.23Dry 1.16Wet	1.21Dry 1.19Wet
	Dynamic coefficient of friction	ANSI A137.1-2012	ANSI A137.1 Requires a minimum value of 0.42 for commercial areas that are likely to be wet			0.71Dry 0.62Wet	0.64Dry 0.61Wet
	Static coefficient of friction (SCOF)	ASTM C1028-2007	The Ceramic Tile Institute identifies Tile Slip Resistant when SCOF ≥ 0.60			≥ 0.60Dry ≥ 0.60Wet	≥ 0.60Dry ≥ 0.60Wet
	Slip resistance Classification of New Pedestrian Surface Materials	AS 4586 : 2013 Appendix A	Accredited for compliance with asides 17025			P4-P5	P5
	Pendulum Friction Test	Appendix A (Four S rubber)	Declared classification of the pedestrian surface materials according to the Wet Pendulum Test			Class X	Class V
	Barfoot Ramp Test	DIN 51130 / CEN/TS 16165 Annex A	Declared value	—		C	C
	Shod Ramp Test	DIN 51130 / CEN/TS 16165 Annex A	Declared value	—		R9-R10	R11
	Pendulum Friction Test	BS 7876-2007/DIN/TS 16165 Annex D	Declared value	—		PTV ≥ 64Dry PTV ≥ 36Wet	PTV ≥ 60Dry PTV ≥ 60Wet

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