CERAMICA DAUGRES ITALIA S.R.L.

Fiorano Modenese(mo)via Pedemontana 100 Cap 41042 Italy

DAUGRES(CHINA) CO.,LTD.

Block 7, Double Eagle CBD, No. 88, Zhongshan 6th Road, Zhongshan, Guangdong, P.R. China.



ORIGIN

CONTEMPORARY COLLECTION

DAUGRES

Perfected by Time • SINCE 1999

Daugres carries the legacy of Italian master artisans, insisting on premium materials paired with exceptional design and craftsmanship. With bold, self-assured designs that pulse with relentless aspiration, the brand achieves a seamless fusion of aesthetics and lifestyle—imbuing living spaces with sculptural intensity to transcend mere functionality and become living art.









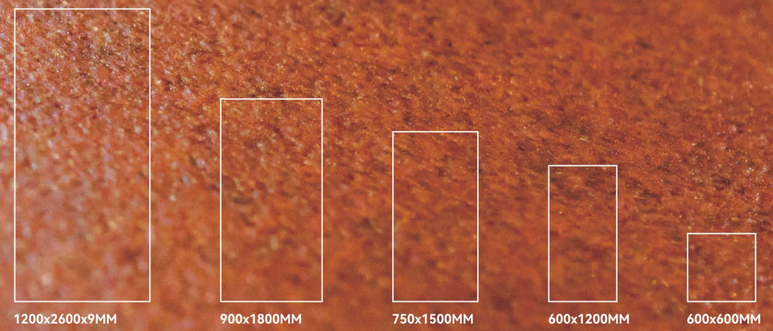
ORIGIN

The word “cement” is derived from the Latin word “caementum”, which means chipped rock fragments.It has been in used by humans throughout history.

To express love for essence of life, Daugres designer created ORIGIN series based on the natural patterns of cement, and extended its origin grey to several cozy colors to complete the whole collections.

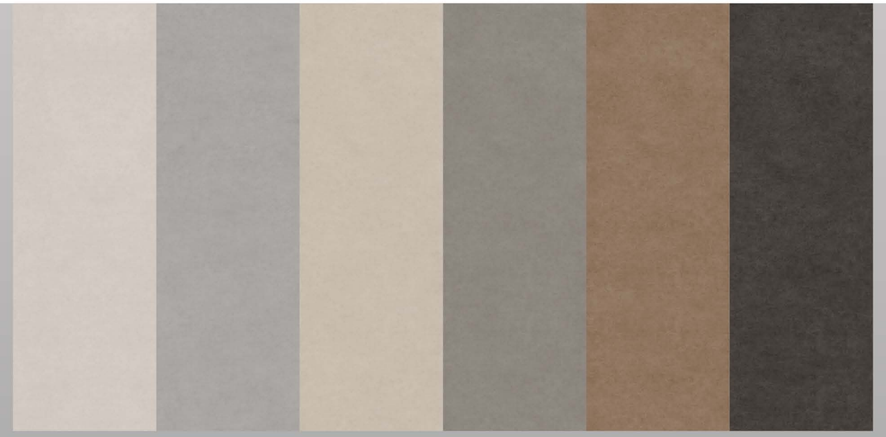
Less is more, the simple patterns and plain colors of ORIGIN makes everything marvelous.







BICE NAVY VERDE EMERALD PINK CAMEL



IVORY LIGHT GREY BEIGE GREY TAUPE ANTRACITE





Less is more, the simple patterns and plain colors of ORIGIN makes everything marvelous.

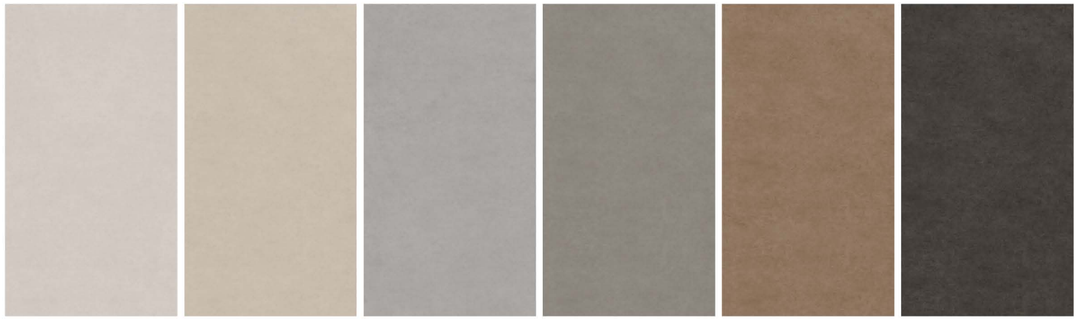


FLOOR | ANTRACITE BS126N17 (600X1200MM)

ORIGIN

CONTEMPORARY **COLLECTION**

NATURALE



IVORY

1200X2600X9MM
BS1226N10

900X1800MM
BS189N10

750X1500MM
BS1575N10

600X1200MM
BS126N10

600X600MM
BS66N10

BEIGE

1200X2600X9MM
BS1226N12

900X1800MM
BS189N12

750X1500MM
BS1575N12

600X1200MM
BS126N12

600X600MM
BS66N12

LIGHT GREY

1200X2600X9MM
BS1226N11

900X1800MM
BS189N11

750X1500MM
BS1575N11

600X1200MM
BS126N11

600X600MM
BS66N11

GREY

1200X2600X9MM
BS1226N13

750X1500MM
BS1575N13

600X1200MM
BS126N13

600X600MM
BS66N13

TAUPE

1200X2600X9MM
BS1226N15

600X1200MM
BS126N15

600X600MM
BS66N15

ANTRACITE

1200X2600X9MM
BS1226N17

600X1200MM
BS126N17

600X600MM
BS66N17



PINK

1200X2600X9MM
BS1226N09

CAMEL

1200X2600X9MM
BS1226N16

VERDE

1200X2600X9MM
BS1226N04

BICE

1200X2600X9MM
BS1226N08

EMERALD

1200X2600X9MM
BS1226N14

NAVY

1200X2600X9MM
BS1226N18



FLOOR | GREY BS126N13 (600X1200MM)



WALL | IVORY BS1226N10 (1200X2600MM)



WALL | CAMEL BS1226N16 (1200X2600MM)



WALL | BEIGE BS1226N12 (1200X2600MM)



WALL | BEIGE BS1226N12 (1200X2600MM)
FLOOR | GREY BS1226N13 (1200X2600MM)



WALL | PINK BS1226N09 (1200X2600MM)
FLOOR | GREY BS1226N13 (1200X2600MM)



WALL | PINK BS1226N09 (1200X2600MM)
FLOOR | GREY BS1226N13 (1200X2600MM)



WALL | VERDE BS1226N04 (1200X2600MM)



WALL | BICE BS1226N08 (1200X2600MM)



WALL | LIGHT GREY BS1226N11 (1200X2600MM)



WALL | TAUPE BS1226D15 (1200X2600MM)



WALL | EMERALD BS1226N14 (1200X2600MM)



FLOOR | LIGHT GREY BS189N11 (900X1800MM)



WALL | TAUPE BS126N15 (600X1200MM)



FLOOR | ANTRACITE BS126N17 (600X1200MM)



FLOOR | IVORY BS189N10 (900X1800MM)



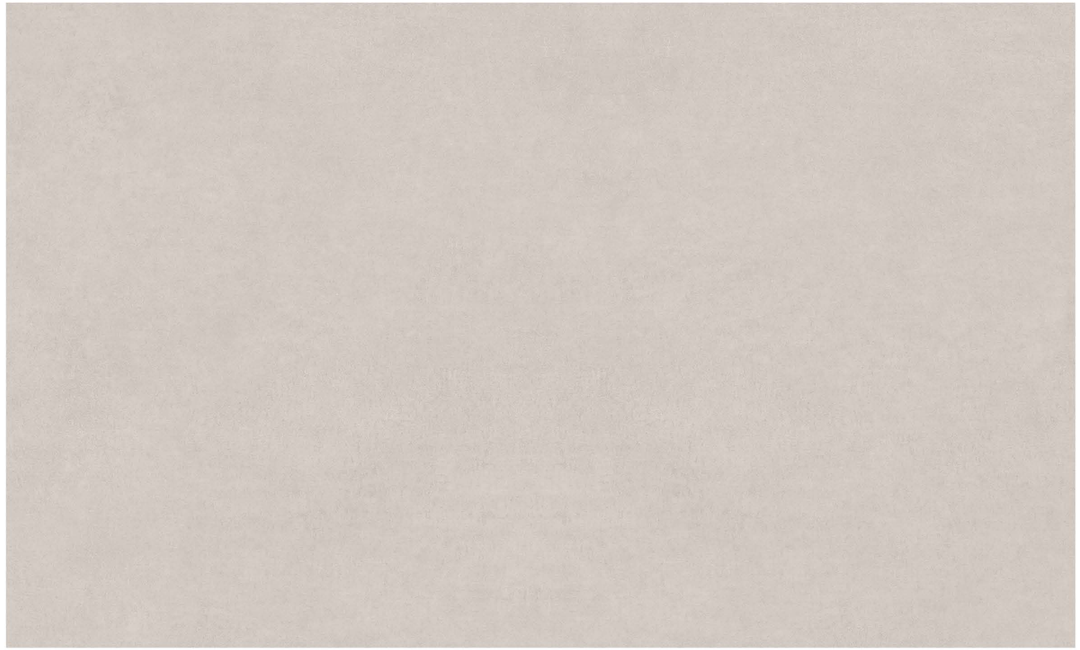
FLOOR | GREY BS126N13 (600X1200MM)



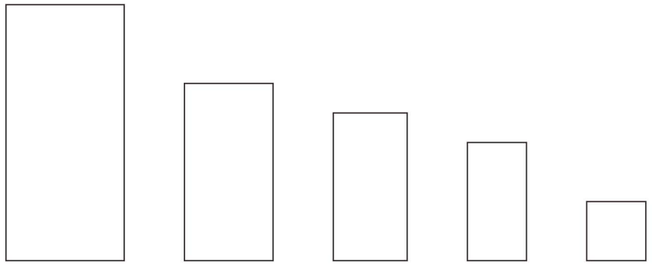
WALL | VERDE BS1226N04 (1200X2600MM)
FLOOR | IVORY BS126N10 (600X1200MM)

ORIGIN

NATURALE



IVORY



1200X2600X9MM
BS1226N10

900X1800MM
BS189N10

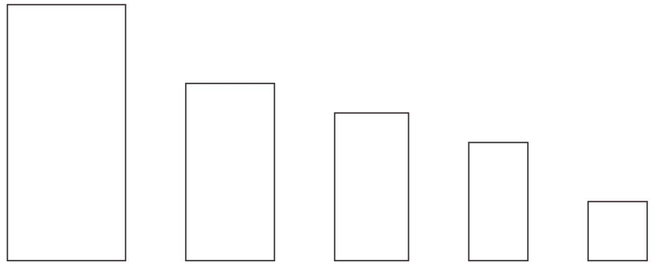
750X1500MM
BS1575N10

600X1200MM
BS126N10

600X600MM
BS66N10



BEIGE



1200X2600X9MM
BS1226N12

900X1800MM
BS189N12

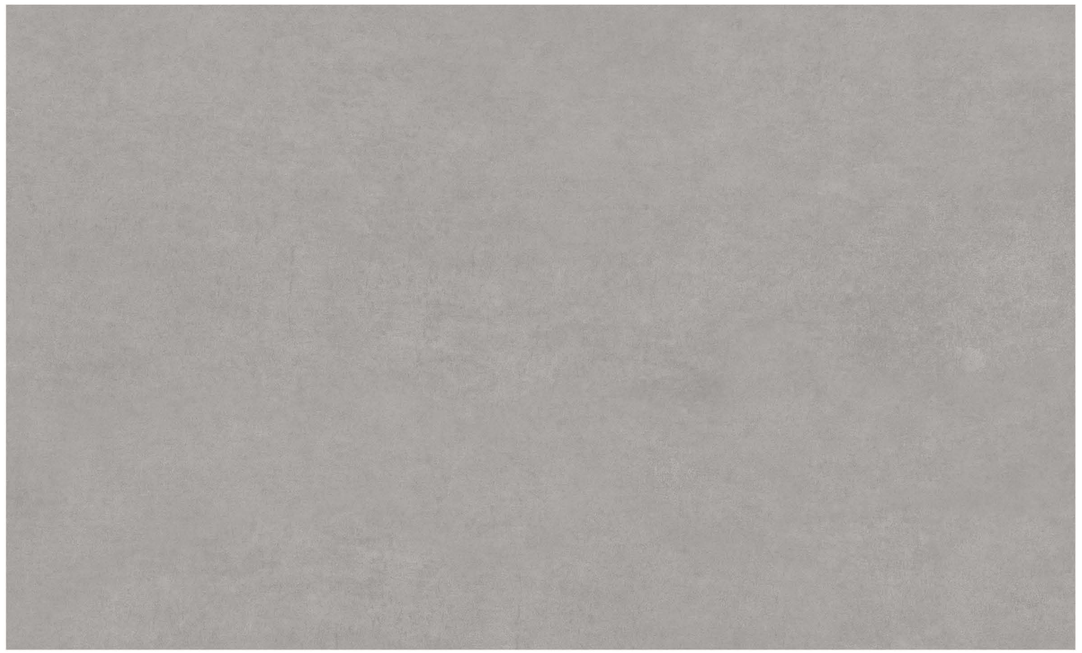
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BS1575N12

600X1200MM
BS126N12

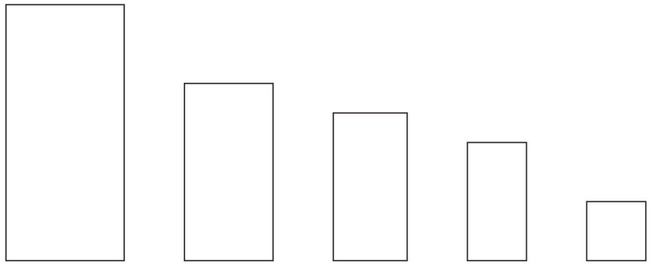
600X600MM
BS66N12

ORIGIN

NATURALE



LIGHT GREY



1200X2600X9MM
BS1226N11

900X1800MM
BS189N11

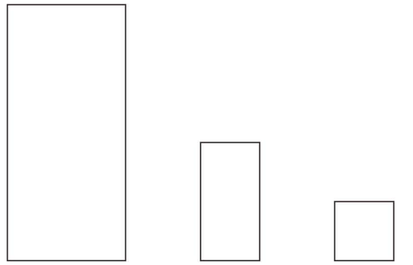
750X1500MM
BS1575N11

600X1200MM
BS126N11

600X600MM
BS66N11



TAUPE



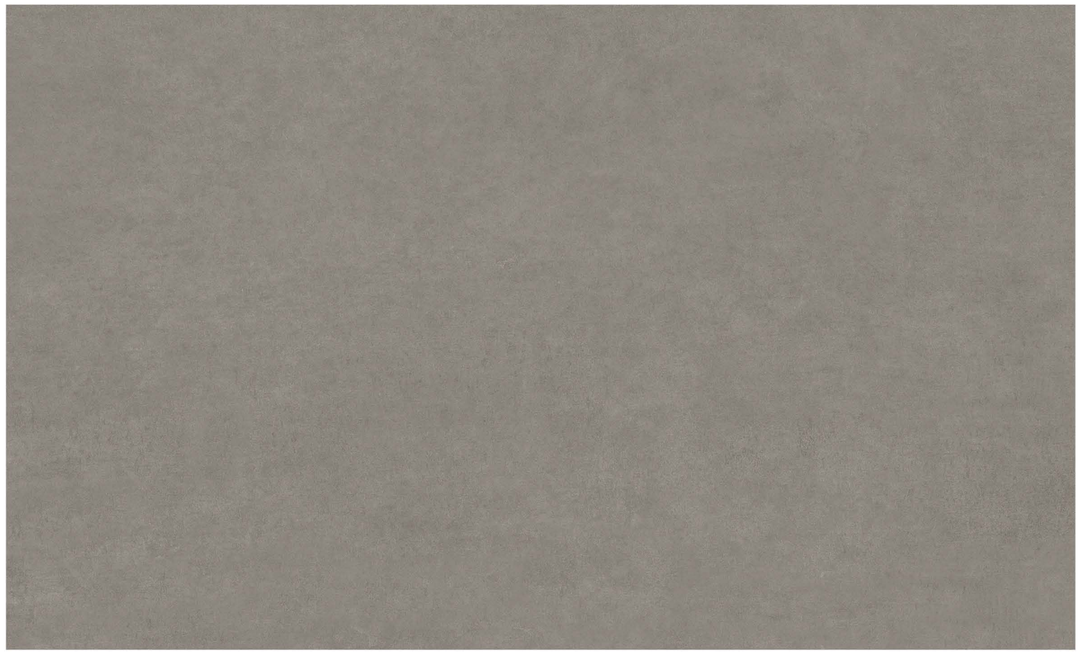
1200X2600X9MM
BS1226N15

600X1200MM
BS126N15

600X600MM
BS66N15

ORIGIN

NATURALE



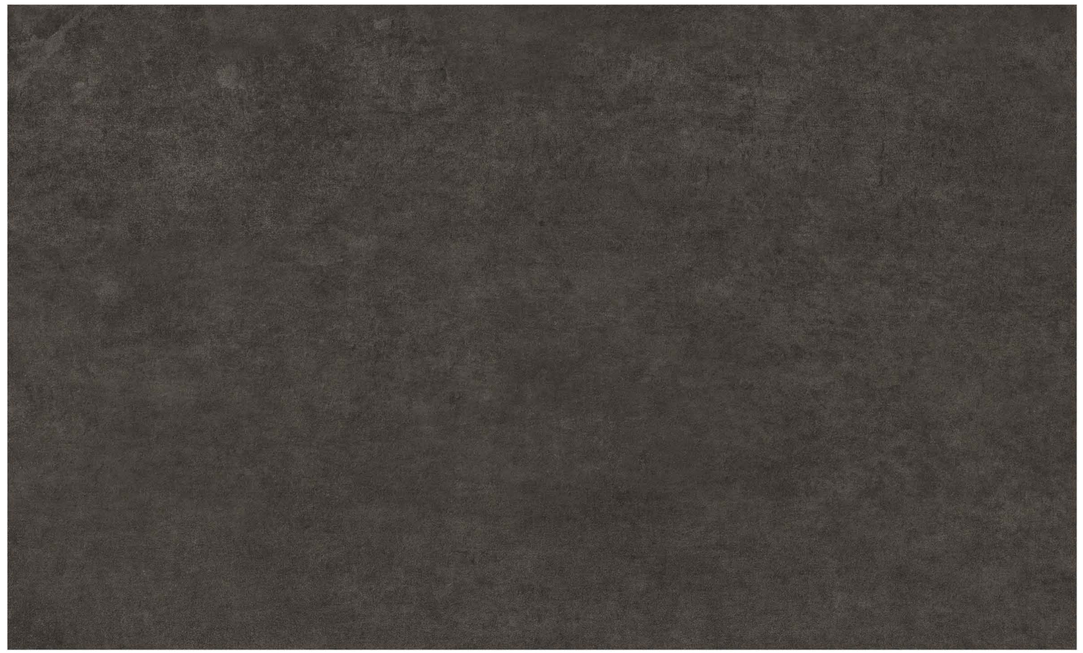
GREY

1200X2600X9MM
BS1226N13

750X1500MM
BS1575N13

600X1200MM
BS126N13

600X600MM
BS66N13



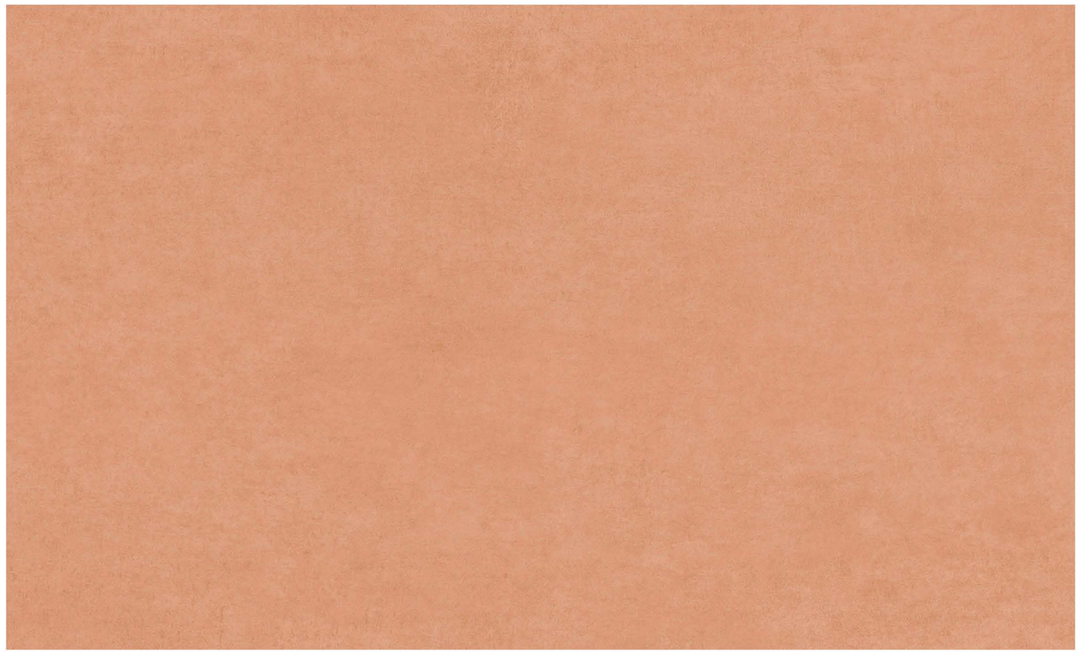
ANTRACITE

1200X2600X9MM
BS1226N17

600X1200MM
BS126N17

600X600MM
BS66N17

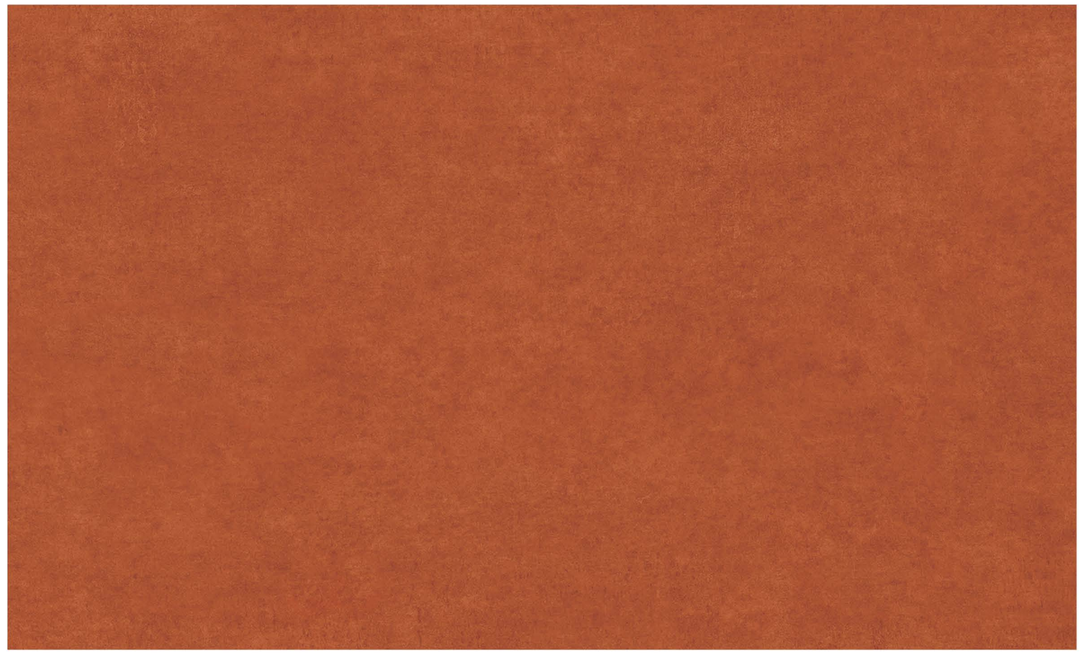
NATURALE



PINK

1200X2600X9MM

BS1226N09

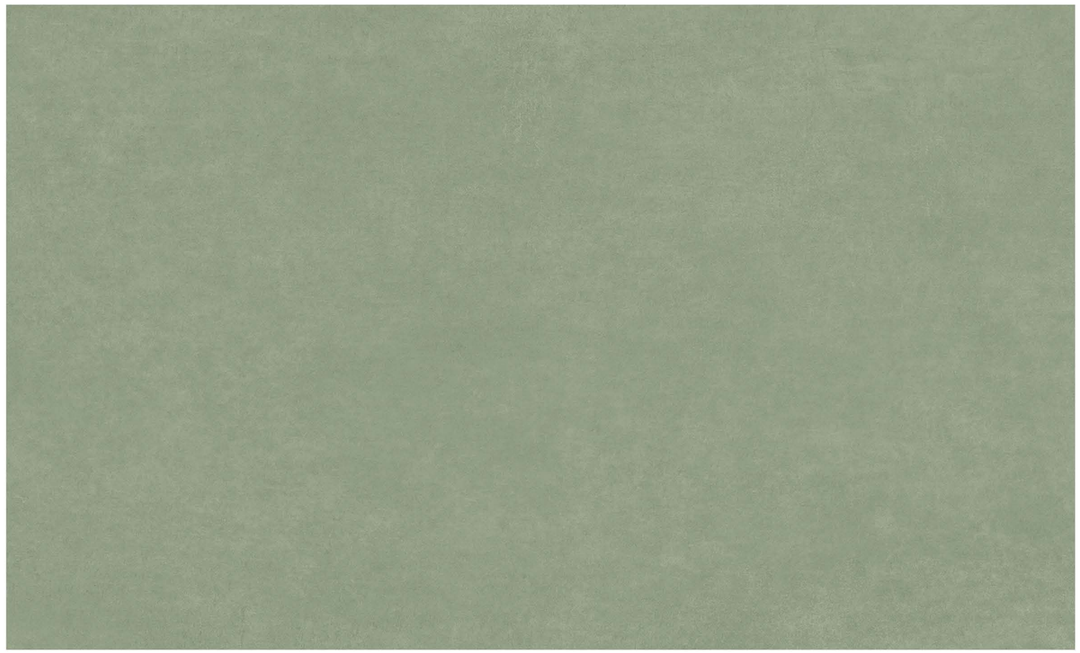


CAMEL

1200X2600X9MM

BS1226N16

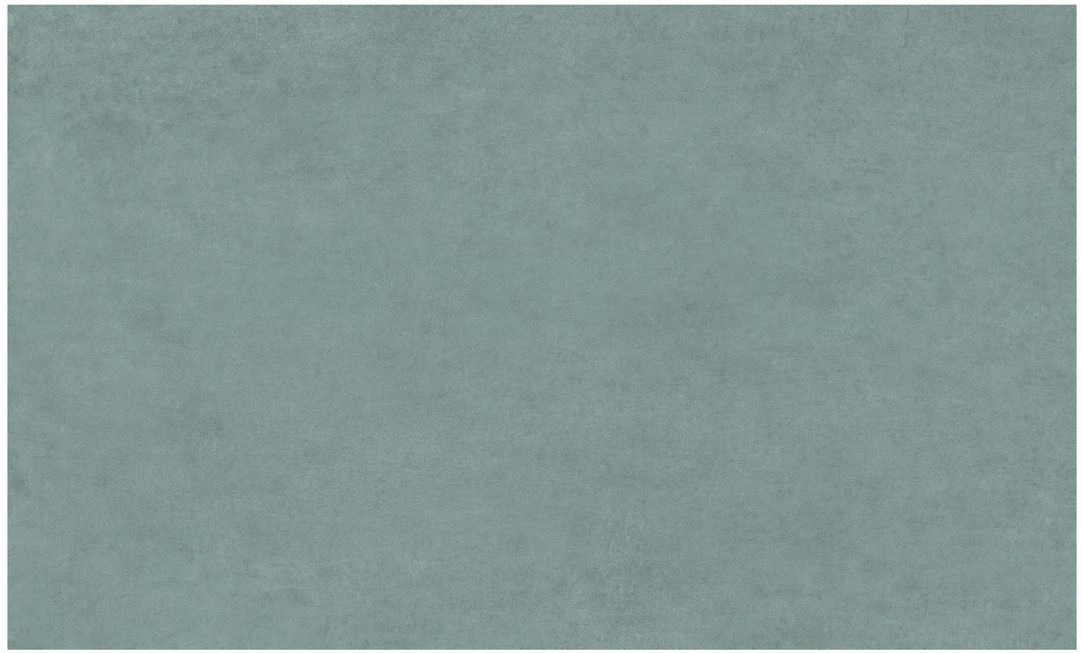
NATURALE



VERDE

1200X2600X9MM

BS1226N04

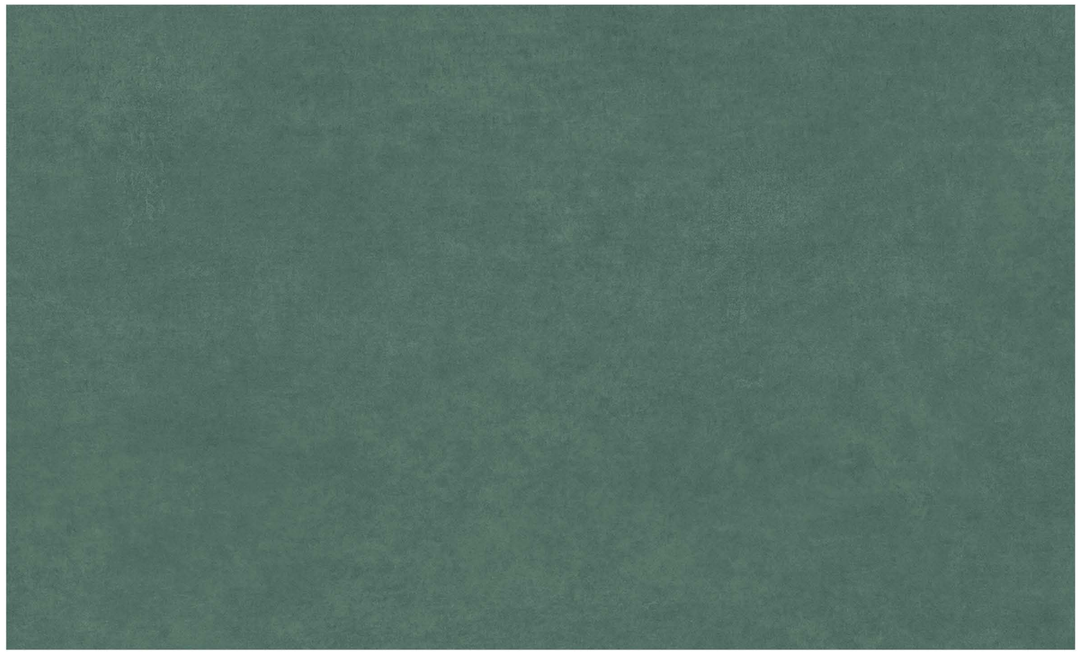


BICE

1200X2600X9MM

BS1226N08

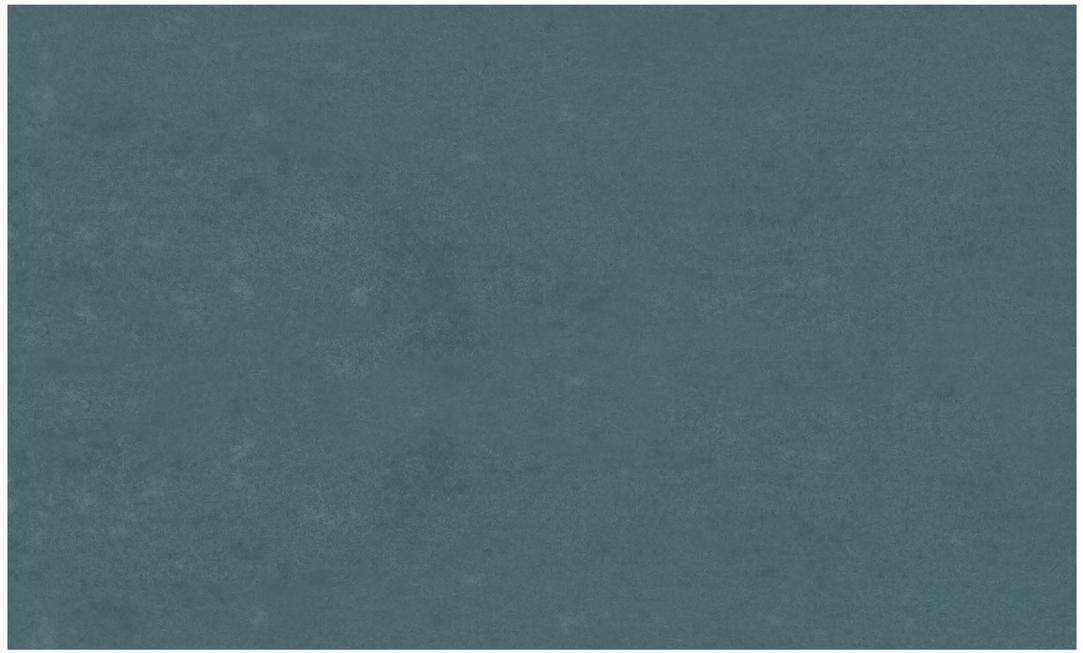
NATURALE



EMERALD

1200X2600X9MM

BS1226N14



NAVY

1200X2600X9MM

BS1226N18

TECHNICAL CHARACTERISTICS

TECHNICAL CHARACTERISTICS		TEST METHOD	REQUIRED VALUE	DAUGRES VALUE [Average]
Length and Width	DIMENSIONS	GB/T 3810.2 ISO 10545.2	± 0.6%	± 0.2%
Thickness			± 5%	± 3%
Straightness of sides			± 0.5%	± 0.2%
Rectangularity			± 0.5%	± 0.2%
Surface flatness			±2.0MM Maximum	±0.5MM
Water Absorption		GB/T 3810.3 ISO 10545.3	Average maximum ≤0.5%	≤0.3%
Breaking Strength		GB/T 3810.4 ISO 10545.4	When the thickness ≥7.5mm,the mean value shall not be less than 1300N	Conformed
Modulus of Rupture		GB/T 3810.4 ISO 10545.4	Average maximum ≥35MPa	≥38MPa
Stain Resistance		GB/T 3810.14 ISO 10545.14	Minimum Class 3	Class 5
Chemicals Resistance		GB/T 3810.13 ISO 10545.13	Minimum GB	GA
Static coefficient of friction		GB/T 4100-2015(Annex M)	Individual ≥0.50	≥0.60
Crazing resistance		GB/T 3810.11 ISO 10545.11	No crazing or peeling on the glazed surface after the crazing test	Conformed

PACKAGING

SIZE [MM]	BOX			PALLET/CRATE		
	PCS	SQM	KGS	BOX	SQM	KGS
1200x2600x9	1	3.12	65.00	58	180.96	3890.00
900x1800	2	3.24	70.00	42	136.08	3140.00
750x1500	2	2.25	50.00	42	94.50	2156.00
600x1200	2	1.44	30.00	65	93.60	1970.00
600x600	4	1.44	31.00	40	57.60	1240.00

