

4 Colors | 7 Sizes | 2 Finishes

BASIX MINIMAL PORCELAIN

NEMO
TILE + STONE



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TILE + STONE

BASIX
MINIMAL LOOK PORCELAIN

Matte & Glossy Finish

BASIX

Basix offers ideal solutions by preventing similarity over wide territories. It offers the opportunity to create distinctive tiling designs like brick, herringbone, diagonal, or crosshatch. Basix provides interchangeable usage of different colors, surfaces, and sizes in endless combinations for both floor and wall applications.



White



Light Grey



Dark Grey

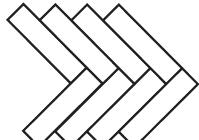


Black

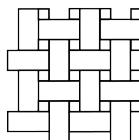
Size



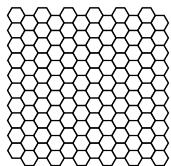
2" x 8"



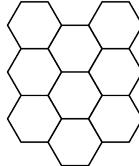
2"X8" Herringbone



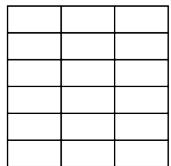
Basketweave



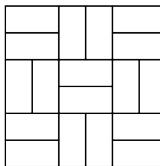
1" Hex



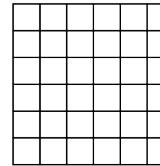
3" Hex



2" x 4"



2" x 4" Crosshatch



2" x 2"

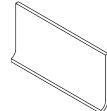
TRIMS



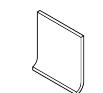
External Beading
2" x 4"



Internal
Beading 2" x 4"



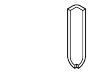
Covebase
Sit-In 4" x 8"



Covebase
Sit-In 4" x 4"



External Corner
Sit-In 1.18" x 4"



Internal Corner
Sit-In 0.78" x 4"

Technical Information

Technical characteristics	Test standard	Porcelain body Unglazed		Porcelain body Glazed		Floor tile body Glazed		Floor tile body Glazed		Wall tile body Glazed	
		EN 14411 Group Bla Annex G	EN 14411 Group Bla Annex G	EN 14411 Group Blb Annex H	EN 14411 Group Blb Annex J	EN 14411 Group Blb Annex L	EN 14411 Group Blb Annex L	EN 14411 Group Blb Annex L	EN 14411 Group Blb Annex L	EN 14411 Group Blb Annex L	EN 14411 Group Blb Annex L
		Nominal size \geq 15cm	Nominal size \geq 15cm	Nominal size \geq 15cm	Nominal size \geq 15cm	Nominal size \geq 15cm	Nominal size \geq 15cm	Nominal size \geq 15cm	Nominal size \geq 15cm	Nominal size \geq 15cm	Nominal size \geq 15cm
Dimension and surface quality											
Length and width	EN ISO 10545-2	$\pm 0,6\%$	$\pm 2\text{mm}$	$\pm 0,6\%$	$\pm 2\text{mm}$	$\pm 0,6\%$	$\pm 2\text{mm}$	$\pm 0,6\%$	$\pm 2\text{mm}$	$\pm 0,5\%$	$\pm 2\text{mm}$
Thickness	EN ISO 10545-2	$\pm 5\%$	$\pm 0,5\text{mm}$	$\pm 5\%$	$\pm 0,5\text{mm}$	$\pm 5\%$	$\pm 0,5\text{mm}$	$\pm 5\%$	$\pm 0,5\text{mm}$	$\pm 10\%$	$\pm 0,5\text{mm}$
Straightness of sides	EN ISO 10545-2	$\pm 0,5\%$	$\pm 1,5\text{mm}$	$\pm 0,5\%$	$\pm 1,5\text{mm}$	$\pm 0,5\%$	$\pm 1,5\text{mm}$	$\pm 0,5\%$	$\pm 1,5\text{mm}$	$\pm 0,3\%$	$\pm 1,5\text{mm}$
Rectangularity	EN ISO 10545-2	$\pm 0,5\%$	$\pm 2\text{mm}$	$\pm 0,5\%$	$\pm 2\text{mm}$	$\pm 0,5\%$	$\pm 2\text{mm}$	$\pm 0,5\%$	$\pm 2\text{mm}$	$\pm 0,5\%$	$\pm 2\text{mm}$
Surface flatness	EN ISO 10545-2	$\pm 0,5\%$	$\pm 2\text{mm}$	$\pm 0,5\%$	$\pm 2\text{mm}$	$\pm 0,5\%$	$\pm 2\text{mm}$	$\pm 0,5\%$	$\pm 2\text{mm}$	$\pm 0,5\%$	$\pm 2\text{mm}$
Surface quality	EN ISO 10545-2	Min. 95%		Min. 95%		Min. 95%		Min. 95%		Min. 95%	
Physical properties											
Water absorption	EN ISO 10545-3	$\pm 0,5\%$		$\pm 0,5\%$		0,5% $< E < 3,0\%$		3,0% $< E < 6,0\%$		E $> 10\%$	
Modulus of rupture	EN ISO 10545-4	Min. 35 N/mm ²		Min. 35 N/mm ²		Min. 30 N/mm ²		Min. 22 N/mm ²		Min. 15 N/mm ²	
Breaking strength	EN ISO 10545-4	Min.1300 N (t \geq 7,5mm) Min. 700 N (t $<$ 7,5mm)		Min.1300 N (t \geq 7,5mm) Min. 700 N (t $<$ 7,5mm)		Min.1100 N (t \geq 7,5mm) Min. 700 N (t $<$ 7,5mm)		Min. 1000 N (t \geq 7,5mm) Min. 600 N (t $<$ 7,5mm)		Min.600 N (t \geq 7,5mm) Min.200 N (t $<$ 7,5mm)	
Surface abrasion	EN ISO 10545-7	N.A.		As specified in the catalogue		As specified in the catalogue		As specified in the catalogue		Not intended to be used on the floor	
Deep abrasion	EN ISO 10545-6	Max. 175 mm ³		N.A.		N.A.		N.A.		N.A.	
Linear thermal expansion	EN ISO 10545-8	Max. 9×10^{-4} K ⁻¹		Max. 9×10^{-4} K ⁻¹		Max. 9×10^{-4} K ⁻¹		Max. 9×10^{-4} K ⁻¹		Max. 9×10^{-4} K ⁻¹	
Thermal shock resistance	EN ISO 10545-9	Pass		Pass		Pass		Pass		Pass	
Frost resistance	EN ISO 10545-12	Pass		Pass		Pass		NPD		---	
Coefficient of friction	Declared test method	As specified in the catalogue		As specified in the catalogue		As specified in the catalogue		As specified in the catalogue		Not intended to be used on the floor	
Crazing resistance	EN ISO 10545-11	----		Pass		Pass		Pass		Pass	
Reaction to fire	----	Class A1 or A1 _{rl}		Class A1 or A1 _{rl}		Class A1 or A1 _{rl}		Class A1 or A1 _{rl}		Class A1 or A1 _{rl}	
Small colour differences for plain coloured tiles	EN ISO 10545-16	$\Delta E < 1,0$		$\Delta E < 0,75$		$\Delta E < 0,75$		$\Delta E < 0,75$		$\Delta E < 0,75$	
Chemical resistance											
Staining resistance	EN ISO 10545-14	Test Method Available		Min. Class / Sınıf 3 Klasse / Classe 3		Min. Class / Sınıf 3 Klasse / Classe 3		Min. Class / Sınıf 3 Klasse / Classe 3		Min. Class / Sınıf 3 Klasse / Classe 3	
Resistance to household chemicals and swimming pool water cleaners	EN ISO 10545-13	Class / Sınıf Klasse / Classe Min. B		Class / Sınıf Klasse / Classe Min. B		Class / Sınıf Klasse / Classe Min. B		Class / Sınıf Klasse / Classe Min. B		Class / Sınıf Klasse / Classe Min. B	
Resistance to low concentrations acids&alkalis	EN ISO 10545-13	Class / Sınıf Klasse / Classe LA-LC		Class / Sınıf Klasse / Classe LA-LC		Class / Sınıf Klasse / Classe LA-LC		Class / Sınıf Klasse / Classe LA-LC		Class / Sınıf Klasse / Classe LA-LC	
Resistance to high concentrations acids&alkalis	EN ISO 10545-13	Class / Sınıf Klasse / Classe HA-HC		Class / Sınıf Klasse / Classe HA-HC		Class / Sınıf Klasse / Classe HA-HC		Class / Sınıf Klasse / Classe HA-HC		Class / Sınıf Klasse / Classe HA-HC	

