NEMO

REEF



REEF



WHITE BODY PORCELAIN FLOOR AND WALL TILE

REEF

POSITIVE



CONCH SHELL



CORAL



SAND



SEAFOAM



BREEZE



LAGOON



OBSIDIAN

NEGATIVE



CONCH SHELL



CORAL



SAND



SEAFOAM



BREEZE



LAGOON



OBSIDIAN

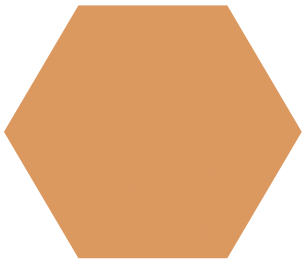
REEF

BASE

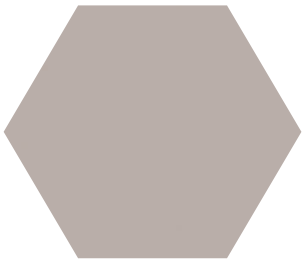
PEARL



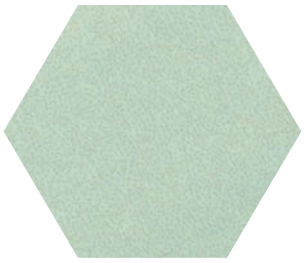
CONCH SHELL



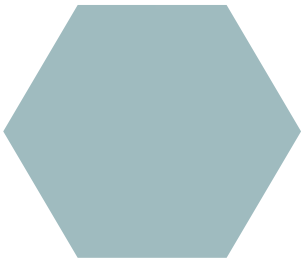
CORAL



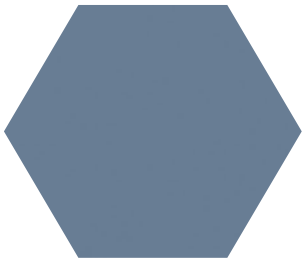
SAND



SEAFOAM



BREEZE



LAGOON



OBSIDIAN

STRIPE

PEARL



CONCH SHELL



CORAL



SAND



SEAFOAM



BREEZE



LAGOON



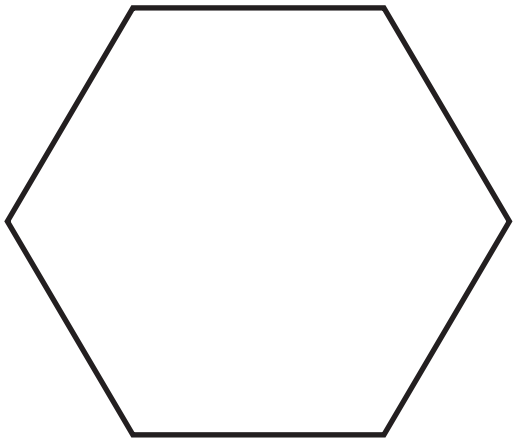
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REEF



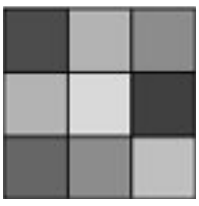
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SIZES



7.7” x 8.9”





V4 Variation: Substantial Variation. Random color and/or texture differences from tile to tile, so that one tile may have totally different colors and/or texture from that on other tiles. Thus, the final installation will be unique. It is recommended that the range be viewed before selection.

*Single tile image is representative of one color swatch from a variant group

TECHNICAL INFORMATION

CRITERIA		STANDARD	RESULT DECLARED	TOLERANCE
Method of fabrication		EN 14411 § 4.2	Method B	Method A -> stretched Method B -> d resin
Frost Resistance		EN 14411 BS EN ISO 10545-12	Perform	Value declared required
Groups of absorption of water		EN 14411 § 4.3 BS ISO 10545-3	Group I	Group I -> E ≤ 3% Group I I- >3% < E ≤ 10% Group III -> E > 10%
Length and Width		EN 14411 BS EN ISO 10545-2	228±0,5 198±0,5	0,5%
Thickness		EN 14411 BS EN ISO 10545-2	10±0,5	5%
Straightness of sides		EN 14411 BS EN ISO 10545-2	<0,5%	0,5%
Surface Flatness		EN 14411 BS EN ISO 10545-2	<0,5%	0,50%
Surface Quality		EN 14411 BS EN ISO 10545-2	Perform	At least 95% of the tiles must be exempt from visible defects
Breaking Strength (Thickness ≥ 7,5mm)		EN 14411 BS EN ISO 10545-4	Perform	≥ 1100 N
Breaking Strength (Thickness <7,5mm)				≥ 700 N
Thermal Shock Resistance		EN 14411 BS EN ISO 10545-9	Perform	Test method available
Resistance of Cracking		EN 14411 BS EN ISO 10545-11	Perform	Value declared required
Resistance to chemicals and swimming pool Salts	Tiles Glazed	EN 14411 BS EN ISO 10545-13	GA	Minimum GB
	Tiles Unglazed	EN 14411 BS EN ISO 10545-13		Minimum UB
Resistance to high concentration Acid and Alkalis (Tiles glazed and unglazed)		BS EN ISO 10545-13	GHA	Minumum GHB
Resistance to low concentration Acid and Alkalis (Tiles glazed and unglazed)		EN 14411 BS EN ISO 10545-13	GLA	Minumum GLA
Release of leads and cadmium		EN 14411 BS EN ISO 10545-14	Perform	Test method available
Wear Resistance		PEI	≥ PEI III	ISO 10545 -7
Anti Slip Rate		CEN/TS 16165 endulum	C-2	
Reaction of fire		EN 14411 - Annexe R	Class1 Al	Test method available
Classification		EN 14411 § 4.1 Table 1	Group B ib	EN ISO 10545-3

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