

NEW PORT
MONOLITHOS COLLECTION



NEW PORT

MONOLITHOS COLLECTION

The classy Newport marble range satisfies those that desire that tradition natural stone look at an affordable price. This high-class design gives an exclusive look to your home or commercial space with multiple faces that create an authentic feel.

Newport is available in multiple colours, in the popular 600 x 600mm size and a large format option of 750x1500mm with a colour body, and comes with a rectified edge that allows tighter grout joints, giving a modern high class continuous look. This tile is suitable for domestic or light commercial applications.

NEW PORT SAND



NEW PORT HARBOUR



75x150
COLOUR BODY



8
FACES
75x150
RANDOM



16
FACES
60x60
RANDOM



V3
MOSSAGE
SHADE
VARIATION



3
SIZES
75x150
60x60
30x60



1
SURFACE
MATT



P2
MATT
RESISTANCE



<0.5%
WATER
ABSORPTION



≤0.1%
WATER
ABSORPTION




NEW PORT

MONOLITHOS COLLECTION


NEW HARBOUR + ARROW
NEW SAND + ARROW
• 60x60cm / 24"x24"
• Rectified
• 48x160x15cm

NEW PORT


MONOLITHOS COLLECTION

- 

75x150
COLOUR BODY
RANDOM
- 


60x60
RANDOM
- 

SHADE
VARIATION
- 

75x150
60x60
30x60
- 

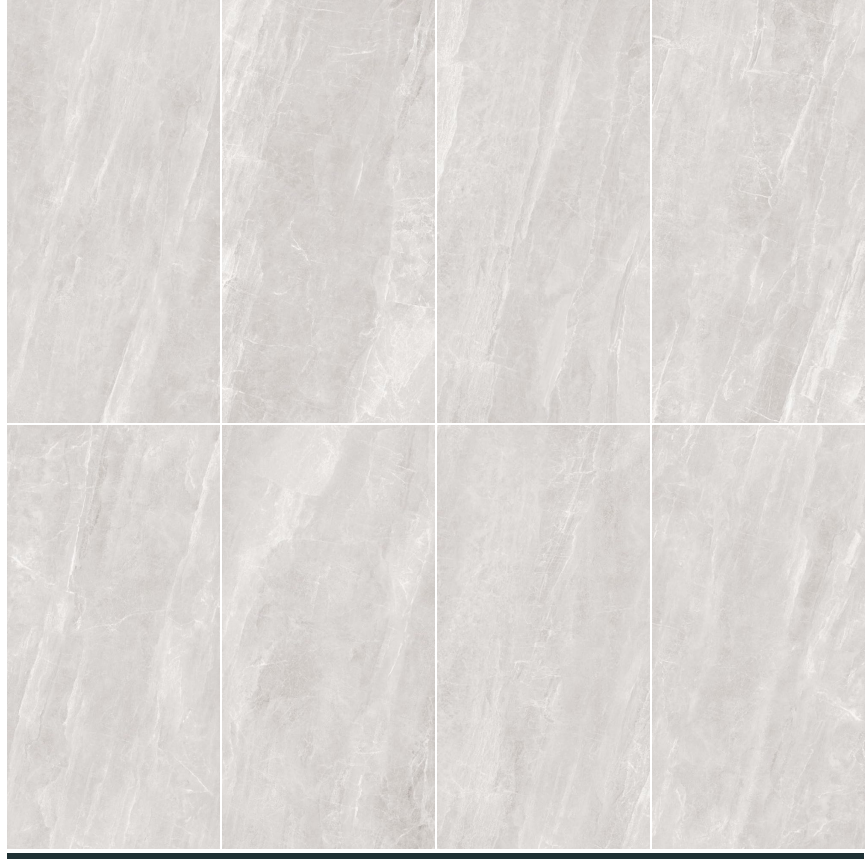
MATT
- 

SKID
RESISTANCE
- 

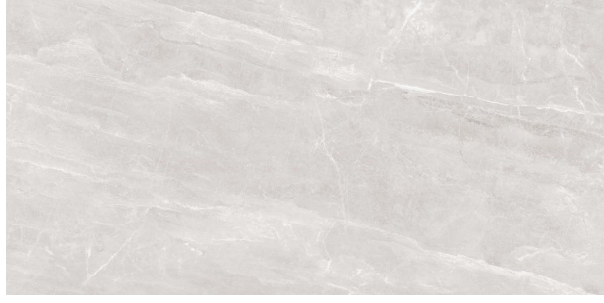
WATER
ABSORPTION
- 

WATER
ABSORPTION

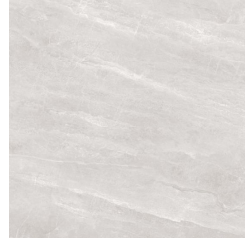
NEW PORT SAND



MATT SURFACE



NEW SAND75M
 • Matt - P2
 • 75x150cm / 30"x60"
 • Rectified



NEW SAND60M
 • Matt - P2
 • 60x60cm / 24"x24"
 • Rectified



NEW SAND120M
 • Matt - P2
 • 120x120cm
 • Rectified

DECO TILES



LINEAR
 • 29.8x29.8cm



ARROW
 • 24.4x28.3cm



HERRINGBONE
 • 24.8x29.5cm



HEXAGON
 • 25.4x31.7cm



FRENCH PATTERN
 • 120x120cm

NEW PORT

MONOLITHOS COLLECTION

- 

75x150
COLOUR BODY
- 

8
RANDOM
FACES
- 

16
RANDOM
FACES
- 

V3
SHADE
VARIATION
- 

3
MATT
SURFACE
- 

P2
SKID
RESISTANCE
- 

<0.5%
WATER
ABSORPTION
- 

<0.1%
WATER
ABSORPTION

NEW PORT SAND



NEW SAN15M + **NEW SAN60M**
 • 75x150cm / 30"x60"
 • 60x60cm / 24"x24"
 • Rectified



NEW PORT

MONOLITHOS COLLECTION

NEW SAN715M
 • 75x150cm / 30"x60"
 • Rectified


NEW PORT

MONOLITHOS COLLECTION

- 


75x150
COLOUR BODY
- 


8
FACES
- 

16
FACES
- 

V3
MODIFIABLE
- 

3
SIZES
- 

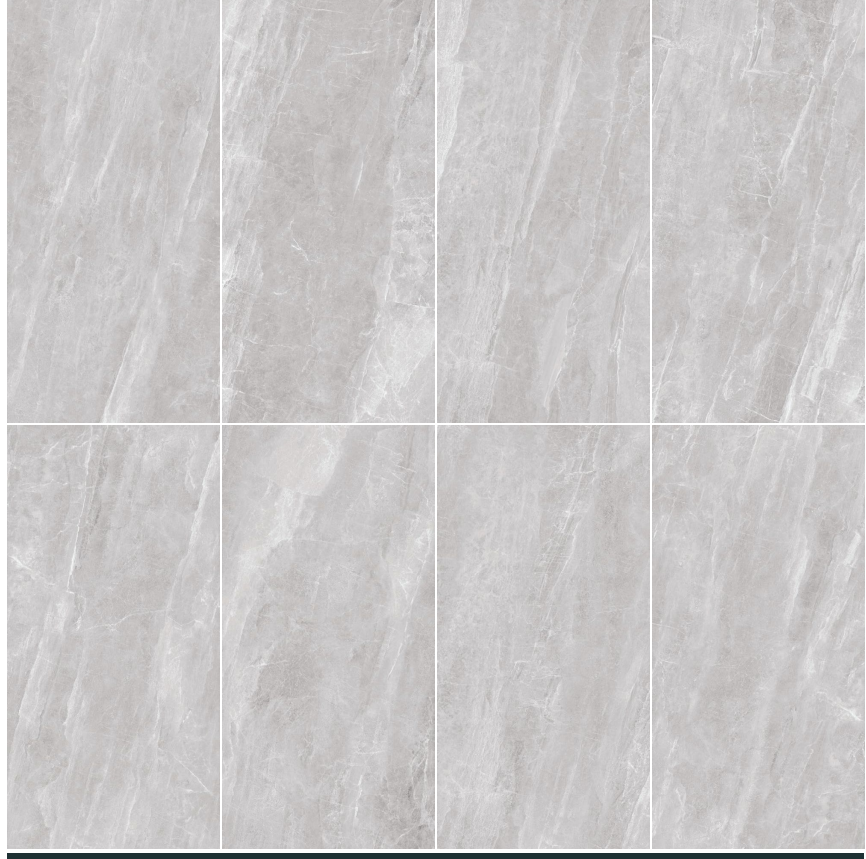
1
SURFACE
- 

P2
MATT
- 

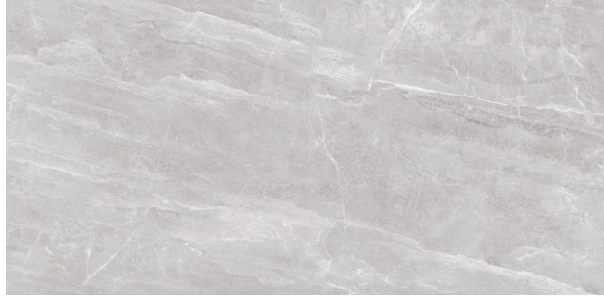
<0.5%
WATER ABSORPTION
- 

≤0.1%
WATER ABSORPTION

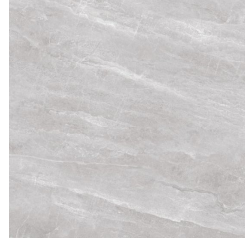
NEW PORT HARBOUR



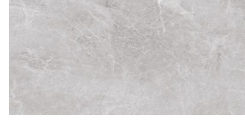
MATT SURFACE



NEW HARBOUR
 • Matt • P2
 • 75x150cm / 30"x60"
 • Rectified



NEW HARBOUR
 • Matt • P2
 • 60x60cm / 24"x24"
 • Rectified

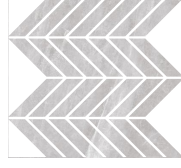


NEW HARBOUR
 • Matt • P2
 • 30x60cm / 12"x24"
 • Rectified

DECO TILES



LINEAR
 • 29.8x29.8cm



ARROW
 • 24.4x28.3cm



HERRINGBONE
 • 24.8x29.5cm



HEXAGON
 • 25.4x31.7cm



FRENCH PATTERN
 • 120x120cm

NEW PORT

MONOLITHOS COLLECTION

- 

75x150
COLOUR BODY
RANDOM
- 

60x60
RANDOM
- 

SHADE
VARIATION
- 

75x150
60x60
30x60
- 

MATT
- 

SKID
RESISTANCE
- 

WATER
ABSORPTION
- 

WATER
ABSORPTION

NEW PORT HARBOUR



NEW HARBOUR
 • 75x150cm / 29.5x24"
 • Rectified

P.09



NEW PORT

MONOLITHOS COLLECTION

NEW HARTISM + FRENCH PATTERN
 • 75x150cm
 • 60x60cm / 24x24"
 • Rectified

P.10

TECHNICAL STANDARDS_NEW PORT

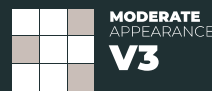
TECHNICAL CHARACTERISTICS	TEST METHOD	STANDARD		NEXT-GEN	
		600X600mm	750x1500mm	600X600mm	750x1500mm
MEASUREMENT & SURFACE APPEARANCE					
LENGTH AND WIDTH	EN ISO 10545-2	±0.6%	±0.6%	-0.46% ~+0.74%	0% ~+0.01%
		±2mm	±2mm	0.12mm	0mm ~+0.2mm
THICKNESS	EN ISO 10545-2	±5%	±5%	-0.42% ~-3.1%	+3% ~+4%
		±0.5mm	±0.5mm	-0.4mm	+0.3mm ~+0.4mm
STRAIGHTNESS OF SIDES	EN ISO 10545-2	±0.5%	±0.5%	-0.07% ~+0.01%	-0.03% ~+0.03%
		±1.5mm	±1.5mm	-0.43mm	-0.23mm ~+0.29mm
PHYSICAL PROPERTIES					
WATER ABSORPTION	EN ISO 10545-3	0.5<E≤3%	≤0.5%	1.10%	≤0.02%
BREAKING STRENGTH	EN ISO 10545-4	≥1100N	≥1300N	1500N	2428N
MODULUS OF RUPTURE	EN ISO 10545-4	≥30N/mm ²	≥35N/mm ²	34MPa	37MPa
RESISTANCE TO ABRASION	EN ISO 10545-7	REPORT TO ABRASION CLASS		Class 3	Class 3
		REPORT CYCLES PASSED		1,500r	2,100r
THERMAL SHOCK RESISTANCE	EN ISO 10545-9	NO DEFECT SHOULD BE VISIBLE		PASS	PASS
FROST RESISTANCE	EN ISO 10545-12	"NO SURFACE DEFECTS OR CRACKS SHOULD BE VISIBLE"		PASS	PASS
SLIDER 96 SLIP RESISTANCE WET PENDULUM TEST MATT	ACCORDING TO AS 4586:2013			P2	P2
CHEMICAL PROPERTIES					
CHEMICAL RESISTANCE TO HOUSEHOLD CHEMICALS & SWIMMING POOL SALTS	EN ISO 10545-13	MINIMUM GB	MINIMUM GB	GA	GA
RESISTANCE TO STAINING	EN ISO 10545-14	MINIMUM CLASS 3	MINIMUM CLASS 3	CLASS 4	CLASS 5

PACKING DETAILS

SERIES	SIZES	PCS / CTN	M ² / CTN	KG / CTN	CTN / PLT	M ² / PLT	KG / PLT
NEW PORT	75x150 / 30"x60"	2	2.25	53.5	35	78.75	1872.5
	60x60 / 24"x24"	4	1.44	30.5	40	57.6	1220
	30x60 / 12"x24"	8	1.44	30.5	40	57.6	1220



SHADE VARIATION



PRODUCT

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