

Newport

7 COLOURS / 8 SIZES / 2 FINISHES / 1 SPECIAL PIECE

Newport is a subtle cement effect with a slightly irregular tone – perfect for calm, minimalist environments. Its uniqueness comes from its wide range of neutral colours with minimal contrast, originating from elements found in nature. With porcelain, ceramic, mosaic and slab options, Newport is an all encompassing range.



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Porcelain	8mm thick		9mm thick		10mm thick		20mm thick	Wall/floor	Interior/exterior
	Matt	Grip	Matt	Grip	Matt	Grip	Grip	All tiles	All tiles
295x595	✓							Wall & Floor	Interior & Exterior
595x595	✓							Wall & Floor	Interior & Exterior
595x119.2	✓	✓						Wall & Floor	Interior & Exterior
900x900			✓	✓				Wall & Floor	Interior & Exterior
1200x1200					✓	✓		Wall & Floor	Interior & Exterior
232x267 Hex			✓					Wall & Floor	Interior & Exterior
187x287 Mos			✓					Wall & Floor	Interior & Exterior
600x1200							✓	Floor Only	Exterior Only

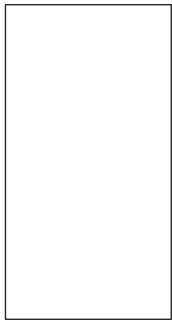
Ceramic	9mm thick	Wall/floor	Interior/exterior
	Matt	All tiles	All tiles
295x900	✓	Wall Only	Interior

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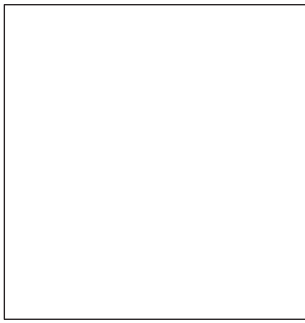
For further information contact: T: 0116 276 2532 – W: www.parkside.co.uk – E: info@parkside.co.uk

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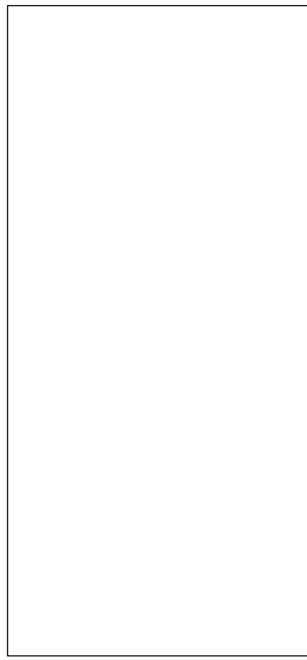
Newport



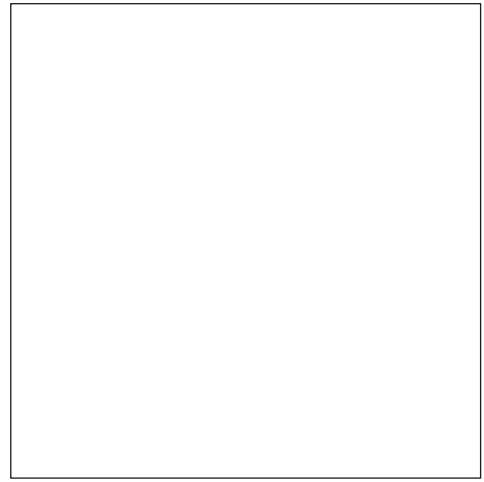
295x595x8



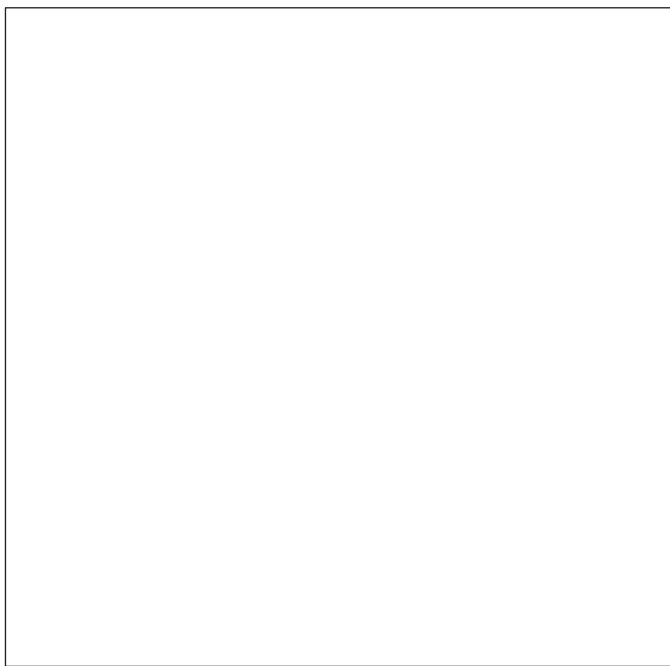
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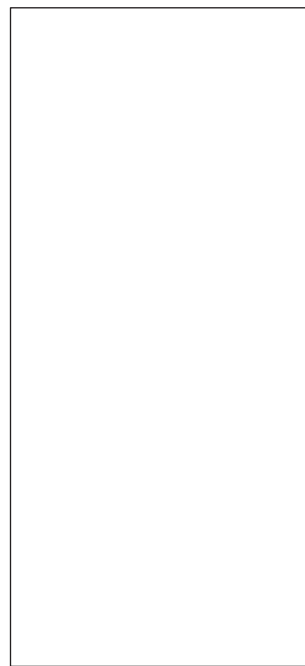
595x119.2x8



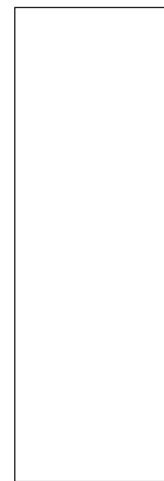
900x900x9



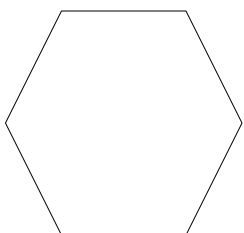
1200x1200x10



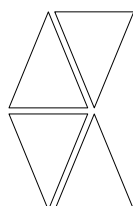
600x1200x20
Outdoor



295x900x9
Ceramic Wall



232x267x9
Hex



187x287
Mosaic

Newport

GROUP / BLa - PORCELAIN

	Standard	Requirement	Established values
Length and width	ISO 10545-2	±0.6% ~ ±2mm	Conforms
Thickness	ISO 10545-2	±5% ~ ±0.5mm	Conforms
Straightness	ISO 10545-2	±0.5% ~ ±1.5mm	Conforms
Flatness	ISO 10545-2	±0.5% ~ ±2.0mm	Conforms
Rectangularity	ISO 10545-2	±0.5% ~ ±2.0mm	Conforms
Water absorption	ISO 10545-3	$E_b \leq 0.5\%$	Ave $\leq 0.5\%$
Breaking strength	ISO 10545-4	$\geq 1300N$	$\geq 1300N$
Modulus of rupture	ISO 10545-4	Ave Minimum 35 N/mm ²	Ave 35 N/mm ²
Resistance to deep abrasion (glazed tiles)	ISO 10545-7	Declare value	PEI 4 – Beige, Grey, Pearl, Sand PEI 3 – Others
Thermal shock resistance	ISO 10545-9	Pass according to EN ISO 10545-1	Resistant
Frost resistance	ISO 10545-12	Pass according to EN ISO 10545-1	Resistant
Resistance to household chemicals and swimming pool salts	ISO 10545-13	Min Class GB	GA
Resistance to high concentrations of alkalis and acids	ISO 10545-13	Declare Value	GHA
Resistance to low concentrations of alkalis and acids	ISO 10545-13	Declare Value	GLA
Resistance to stain	ISO 10545-14	Declare Value	Class 5
Reaction to fire		Class A1 A1/FL	A1 A1/FL

Slip resistance characteristics	Pendulum Dry (4S Slider 96) +36 PTV	Pendulum Wet (4S Slider 96) +36 PTV
Grip Options	✓	✓

Recycled content	%
Newport	0

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GROUP / BIII - CERAMIC

	Standard	Requirement	Established values
Length and width	ISO 10545-2	±0.5% ~ ±2mm	Conforms
Thickness	ISO 10545-2	±10% ~ ±0.5mm	Conforms
Straightness	ISO 10545-2	±0.5%	Conforms
Flatness	ISO 10545-2	+0.5% ~ -0.3%	Conforms
Rectangularity	ISO 10545-2	±0.3% ~ ±1.5mm	Conforms
Water absorption	ISO 10545-3	$E_w > 10\%$	Ave >10%
Breaking strength	ISO 10545-4	≥ 600N	Ave 600N
Modulus of rupture	ISO 10545-4	Ave Minimum 12 N/mm ²	Ave min 12 N/mm ²
Thermal shock resistance	ISO 10545-9	Pass according to EN ISO 10545-1	Resistant
Resistance to household chemicals and swimming pool salts	ISO 10545-13	Min Class GB	GA
Resistance to high concentrations of alkalis and acids	ISO 10545-13	Declare Value	GHA
Resistance to low concentrations of alkalis and acids	ISO 10545-13	Declare Value	GLA
Resistance to stain	ISO 10545-14	Min Class 3	Class 5
Reaction to fire	-	Class A1 A1/FL	A1 A1/FL

Recycled content	%
Newport	0

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