



Pure Stone White Natural Rectified

4 Colours/ 3 Finishes / 8 Sizes

Pure Stone is a selection of four different natural stones carefully developed to achieve a chromatic and aesthetic balance that has resulted in surfaces with an extremely natural and elegant appearance.



Pure Stone White Natural Recticified

NCS189608	600x1200x20mm
NCS189609	900x900x10.5mm
NCS189610	600x600x9mm
NCS189611	300x600x9mm



Pure Stone White Extra Thick Anti Slip Rectified

> NCS189616 600x1200x20mm



Pure Stone White A

NCS189612	600x1200x20mm
NCS189613	900x900x10.5mm
NCS189614	600x600x9mm
NCS189615	300x600x9mm



Pure Stone White Anti Slip Rectified

NCS189617	600x1200x10.5mm
NCS189618	900x900x10.5mm
NCS189619	600x600x9mm

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Mase Pure Stone White

NCS189620 600x600x9mm



Pure Stone Mosaic White

NCS189621 300x300x9.5mm



Pure Stone Brick White

NCS189622 300x600x9.5mm



Pure Stone Chevron White

NCS189623 450x700x11mm

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Pure Stone White Linea

NCS189624	100x300x6mm
NCS189625	100x250x6mm
NCS189626	100x100x6mm
NCS189627	50x100x6mm



Pure Stone Light Grey Natural Recticified

NCS189632	600x1200x20mm
NCS189633	900x900x10.5mm
NCS189634	600x600x9mm
NCS189635	300x600x9mm



Pure Stone Forge White Linea

NCS189628	100x300x6mm
NCS189629	100x250x6mm
NCS189630	100x100x6mm
NCS189631	50x100x6mm



Pure Stone Light Grey A

NCS189636	600x1200x20mm
NCS189637	900x900x10.5mm
NCS189638	600x600x9mm
NCS189639	300x600x9mm

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Pure Stone Light Grey Extra Thick Anti Slip Rectified

NCS189640 600x1200x20mm



Mase Pure Stone Light Grey

NCS189644 600x600x9mm



Pure Stone Light Grey Anti Slip Rectified

NCS189641 600x1200x10.5mm NCS189642 900x900x10.5mm NCS189643 600x600x9mm



Pure Stone Mosaic Light Grey

NCS189645 300x300x9.5mm

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Pure Stone Brick Light Grey

NCS189646 300x600x9.5mm



Pure Stone Chevron Light Grey

NCS189647 450x700x11mm



Pure Stone Light Grey Linea

NCS189648100x300x6mmNCS189649100x250x6mmNCS189650100x100x6mmNCS18965150x100x6mm



Pure Stone Forge Light Grey Linea

NCS189652	100x300x6mm
NCS189653	100x250x6mm
NCS189654	100x100x6mm
NCS189655	50x100x6mm

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Pure Stone Grey Natural Recticified

NCS189656	600x1200x20mm
NCS189657	900x900x10.5mm
NCS189658	600x600x9mm
NCS189659	300x600x9mm
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Pure Stone Grey Extra Thick Anti Slip Rectified

> NCS189664 600x1200x20mm



Pure Stone Grey A

NCS189660	600x1200x20mm
NCS189661	900x900x10.5mm
NCS189662	600x600x9mm
NCS189663	300x600x9mm



Pure Stone Grey Anti Slip Rectified

NCS189665 600x1200x10.5mm NCS189666 900x900x10.5mm NCS189667 600x600x9mm

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Mase Pure Stone Grey

NCS189668 600x600x9mm



Pure Stone Mosaic Grey

NCS189669 300x300x9.5mm



Pure Stone Brick Grey

NCS189670 300x600x9.5mm



Pure Stone Chevron Grey

NCS189671 450x700x11mm

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Pure Stone Grey Linea

NCS189672	100x300x6mm
NCS189673	100x250x6mm
NCS189674	100x100x6mm
NCS189675	50x100x6mm



Pure Stone Beige Natural Recticified

NCS189680	600x1200x20mm
NCS189681	900x900x10.5mm
NCS189682	600x600x9mm
NCS189683	300x600x9mm



Pure Stone Forge Grey Linea

NCS189676	100x300x6mm
NCS189677	100x250x6mm
NCS189678	100x100x6mm
NCS189679	50x100x6mm



Pure Stone Beige A

NCS189684	600x1200x20mm
NCS189685	900x900x10.5mm
NCS189686	600x600x9mm
NCS189687	300x600x9mm

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Pure Stone Beige Extra Thick Anti Slip Rectified

NCS189688 600x1200x20mm



Mase Pure Stone Beige

NCS189692 600x600x9mm



Pure Stone Beige Anti Slip Rectified

NCS189689 600x1200x10.5mm NCS189690 900x900x10.5mm NCS189691 600x600x9mm



Pure Stone Mosaic Beige

NCS189693 300x300x9.5mm

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Pure Stone Brick Beige

NCS189694 300x600x9.5mm



Pure Stone Chevron Beige

NCS189695 450x700x11mm



Pure Stone Beige Linea

NCS189696	100x300x6mm
NCS189697	100x250x6mm
NCS189698	100x100x6mm
NCS189699	50x100x6mm



Pure Stone Forge Beige Linea

NCS189700	100x300x6mm
NCS189701	100x250x6mm
NCS189702	100x100x6mm
NCS189703	50x100x6mm

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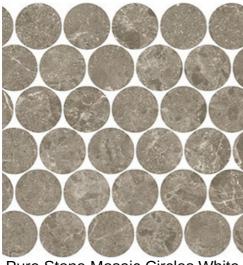
Pure Stone Mosaic Circles White Beige

NCS189704 280x320x9.5mm



Pure Stone Mosaic Circles White Light Grey

NCS189705 280x320x9.5mm



Pure Stone Mosaic Circles White Grey

NCS189706 280x320x9.5mm

Technical features

Tech	nical features	Test method	Prescribed Value	Typical Value
Dimensions	Lenght and width	EN ISO 10545-2	Rect. ± 0,3% , máx ± 1 mm	Conform
	Side straightness		Rect. ± 0,3% , máx ± 0,8 mm	Conform
	Rectangularity		Rect. ± 0,3% , máx ± 1,5 mm	Conform
	Warpage		Rect. ± 0,4% , máx ± 1,8 mm	Conform
	Thickness		± 5% máx ± 0,5 mm	Conform
Wate	r absorption	EN ISO 10545-3	≤ 0,5%	0,05% 60x120 20MM 0,03% 90x90_60x120_60x60_30x60
Modulus of rupture Breaking strength (S)		EN ISO 10545-4	≥ 35 N/mm²	50 N/mm2 60x120 20MM 45 N/mm2 90x90_60x120_60x60_30x60
			≥ 1300 N	13600N 60x120 20mm 2600N 90x90_60x120 9,5mm 2100N 60x60_30x60 8,5mm
Abras	sion resistance	EN ISO 10545-6	≤ 175mm3	145 mm² 60x120 20MM 123 mm² 90x90_60x120_60x60_30x60
Linea	r thermal expansion	EN ISO 10545-8	As indicated by manufacturer	α ≤ 7,0x10-6 °C-1 20mm α ≤ 6,5x10-6 °C-1 9,5mm_8,5mm
Therr	nal shock resistance	EN ISO 10545-9	Required	Resistant
Frost	resistance	EN ISO 10545-12	Required	Resistant
Resistance against acids and alkalis Resistance to household cleaning products		EN ISO 10545-13	As indicated by manufacturer	Minimum: LA
			Minimum: B	Class A
Stain	Resistance	EN ISO 10545-14	As indicated by manufacturer	4-5 Simple removal
Chem	nical Resistance	Cahier CSTB (currently in place)	As indicated by manufacturer	3 No alteration
	DIN 51130	As indicated by manufacturer	R11 ASR _ E ASR R10 NR	
			DIN 51097	C ASR _ E ASR B NR
Slip Resistence	BS 7976		≥36 NR _ ASR _ E ASR	
	AS/NZS 4586		P4 ASR _ E ASR P3 NR	
Shad	e Variation	ANSI A137.1	V0 None _ V1 Minor V2 Low _ V3 Medium _ V4 Major	V2 Slight variation
Reco	mended joint	Indoor Outdoor 20mm raised floor	-	Minimum 2mm Minimum 3mm Minimum 3mm

EMAS