GNS CERAMICS
EXCLUSIVELY WHOLESALE



Ozstone

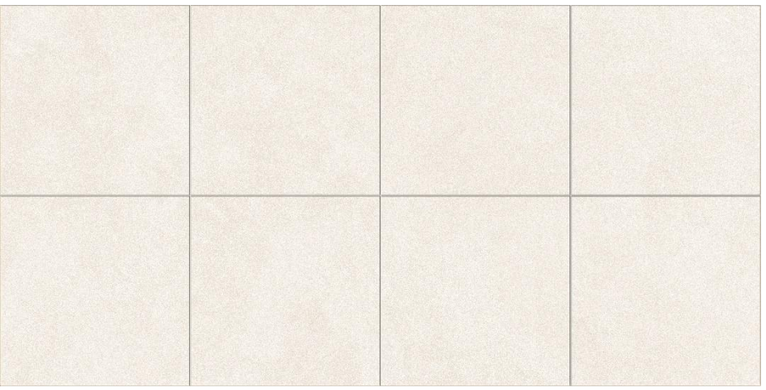




Ozstone’s understated beauty and durable finish make it a sophisticated choice for spaces that need both aesthetic appeal and functionality. Ozstone brings an understated, yet enduring charm to any space.

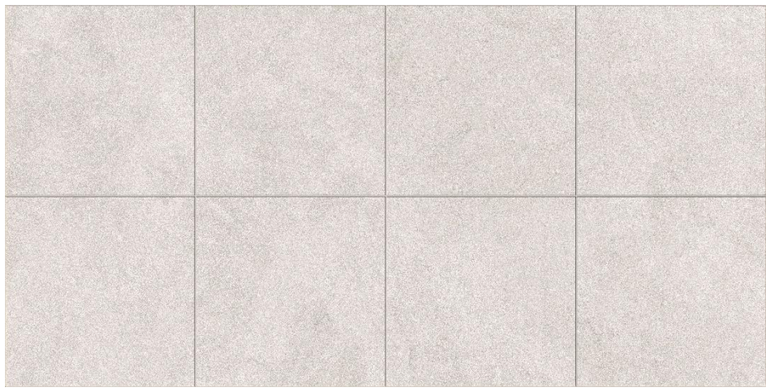


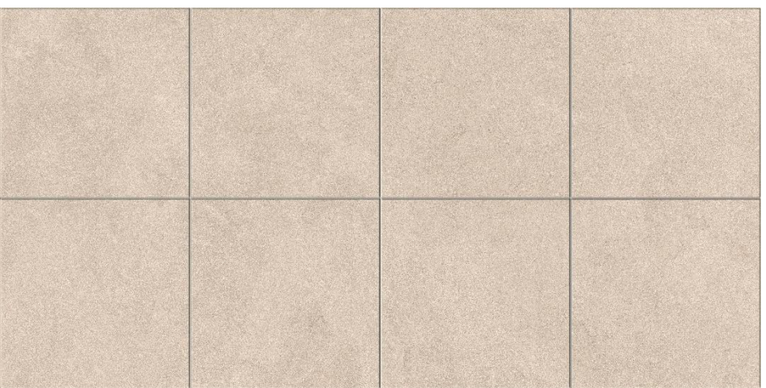
The fine grain and consistent colour make it a preferred choice for both interior and exterior applications. It’s perfect for open-plan living areas, chic bathrooms or especially in architectural and design projects.



White: White is a timeless, versatile colour that symbolizes purity, simplicity, and freshness. It exudes a sense of cleanliness and clarity, making it a perfect backdrop for a variety of design styles, from minimalistic to luxurious.

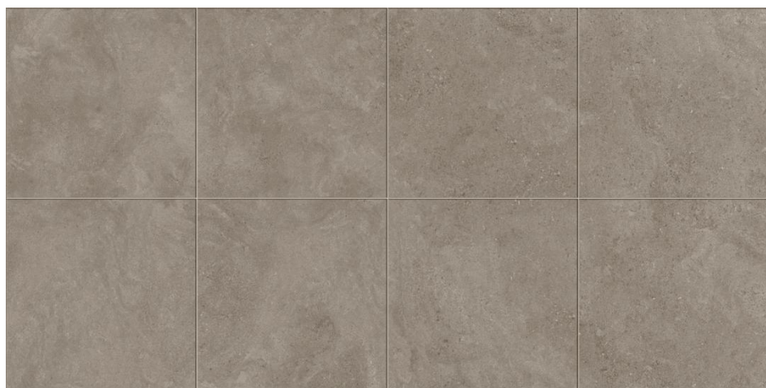
Silver: Silver is a sleek, elegant colour that evokes a sense of luxury, sophistication, and modernity. With its reflective, metallic finish, silver has the ability to catch light and add a dynamic, shimmering quality to any space or design.





Beige: Beige is a warm, neutral colour that exudes subtle elegance and timeless sophistication. Often associated with calmness, simplicity, and natural beauty, beige is incredibly versatile, serving as an ideal foundation for a variety of design styles.

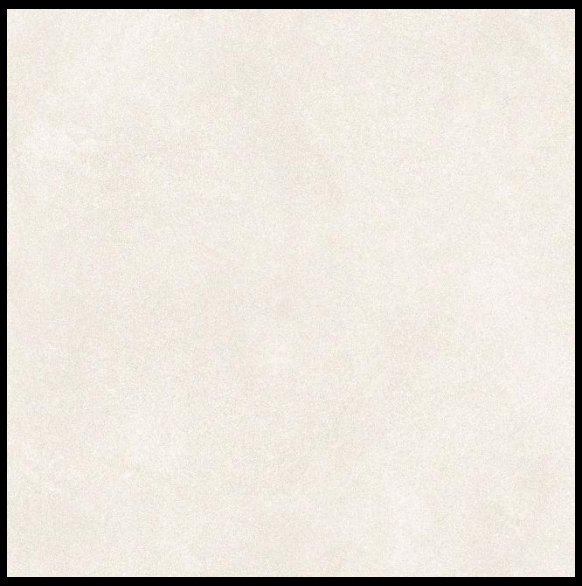
Dark Grey: Dark grey is deep and sophisticated that conveys strength, elegance, and timelessness. Its rich, neutral tone adds depth and contrast to any design, making it perfect for creating dramatic or moody atmospheres.



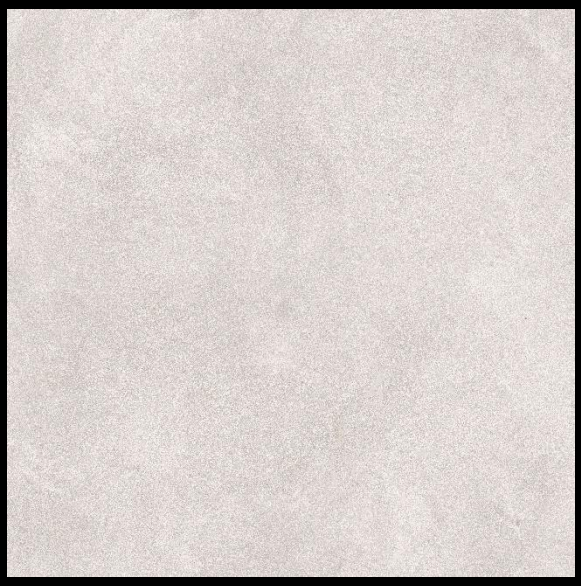
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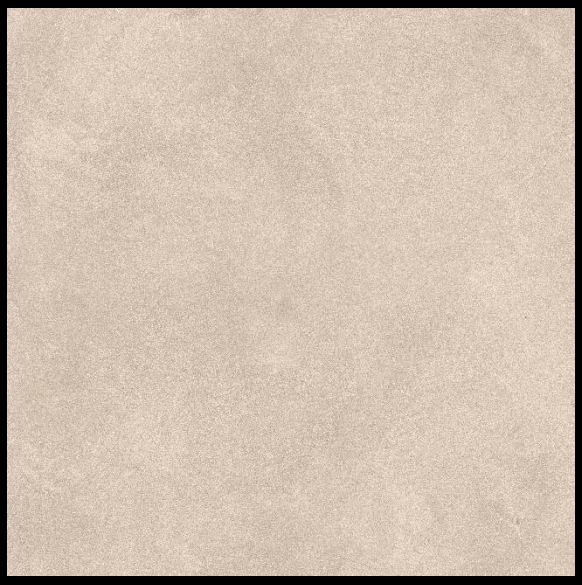
White



Silver



Beige



Dark Grey



300x300mm
Matt P3

450x450mm
Matt P3
External P5

300x450mm
Gloss Wall

COMING SOON

Cushioned Edge

Glazed Porcelain

V2 Variation

Australian Made

P3
Matt

P5
External

8
450x450

Oz Stone



P3
300X300

P2/P3/P5
450x450

V1

Uniform Appearance


White
Silver
Sand
Charcoal
Oz Stone

Australian Made Tiles

175 Racecourse Rd, Rutherford NSW 2320
PO Box 765 Maitland NSW 2320
Australia
Tel: 02 4931 8400 Fax: 02 4931 8499
www.ncia.com.au
ABN 83 100 467 267

NCIA Specification Sheet

OzStone Range

NCIA Product Code	Description	Nominal Size (mm)	Nominal Thickness (mm)	Pendulum (slip) Rating	PEI Rating
YOZ61022A	OzStone White	300*300	6.3mm	P3	4
YOZ62022A	OzStone Silver	300*300	6.3mm	P3	4
YOZ63122A	OzStone Sand	300*300	6.3mm	P3	4
YOZ68022A	OzStone Charcoal	300*300	6.3mm	P3	4
YOZ61045A	OzStone White	450*450	7.5mm	P3	4
YOZ62045A	OzStone Silver	450*450	7.5mm	P3	4
YOZ63145A	OzStone Sand	450*450	7.5mm	P3	4
YOZ68045A	OzStone Charcoal	450*450	7.5mm	P3	4
YOZ1545A	OzStone White	450*450	7.5mm	P5	4
YOZ2545A	OzStone Silver	450*450	7.5mm	P5	4
YOZ3645A	OzStone Sand	450*450	7.5mm	P5	4
YOZ8545A	OzStone Charcoal	450*450	7.5mm	P5	4

Product Specific Information

Screen Size	2064*1032mm
Variation Rating	V1 – Uniform Appearance
Print Mode – 300*300	Tiling 36 Unique Faces
Print Mode: 450*450	8 Unique Faces

Australian Made Tiles

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PO Box 765 Maitland NSW 2320
Australia
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NCIA Specification Sheet

NCIA products conform to Group B1b. NCIA tiles meet and exceed requirements under AU ISO 13006-2020.

NCIA tiles are classified as a low water absorption vitrified tile under Australian Standards.

Category	NCIA Standards	International/Australian Standards
Length and Width	+- 0.5mm(difference from work size)	+-2.0mm (difference from work size)
Thickness	+- 0.5mm(difference from work size)	+- 0.5mm(difference from work size)
Centre Curvature	+- 0.5mm	+-2.0mm
Straightness of Edge	+- 0.5mm	+-1.5mm
Edge Curvature	+- 0.5mm	+-2.0mm
Rectangularity	+- 0.5mm	+-2.0mm
Resistance to Surface Abrasion	Minimum PEI 3	
Stain Resistance	Minimum Class 4	Minimum Class 3
Resistance to Chemicals	Class A	
Water Absorption	Less than 3%	
Resistance to Crazing	No Crazing	
Resistance to Frost	Resistant	
Resistance to Fire	Non-Flammable	
Gaseous Emissions when Exposed to Fire	No Emission	
VOC Emissions	No Emission	
Fading in UV/Sunlight	Color Permanence	
Moisture Expansion	Less than 0.01%	Less than 0.06%
Modulus of Rupture (N/mm2)	Minimum 30N/mm^2	Minimum 30N/mm^2
Surface Quality	Minimum 98% Defect Free	Minimum 95% Defect Free

Work Size	Nominal Thickness
300*300	6.3mm
450*450	7.5mm
500*500	8mm
300*600	8.5mm
600*600	9mm

Work Size	M2 per pallet	Boxes per pallet	M2 per box	Pieces per box	Pallet weight kgs
300*300	95.04	48	1.98	22	1335
450*450	113.6	80	1.42	7	1800
500*500	72	48	1.50	6	1224
300*600	69.12	48	1.44	8	1248
600*600	69.12	48	1.44	4	1290

Chemical Composition (Average)	%
Na_2O	2.76
K_2O	3.95
MgO	0.69
CaO	0.58
Mn_3O_4	0.08
Al_2O_3	18.30
Fe_2O_3	1.40
SiO_2	70.00
- (Crystalline Silica)	- (15-25%)
TiO_2	0.66
P_2O_5	0.06
SO_3	<0.01
LOI	<1.70

Product Warranty	Term
Domestic Use	10 years
Commercial Use	7 years

Other	Reference
Operating in NSW under Environment Protection License	11956
MSDS	www.ncia.com.au
Cleaning/maintenance recommendation	www.ncia.com.au
Contact	sales@ncia.com.au
Raw materials	Sourced from NSW & Victoria
Employment	60 staff
Current Production Capacity	7million m2 per annum
Australian Made License	8934
Member of the Australian Tile Council	
NATA accreditation	20807