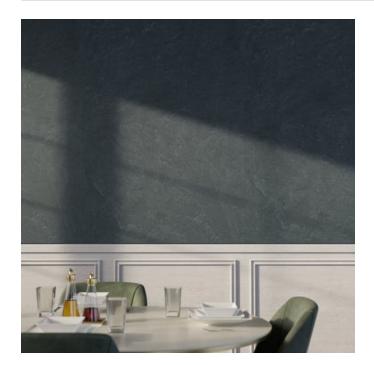


Brand: **Zintra** 

Applications: Ceilings, Walls

## SHALE

**Digital Print** » Premium Materials





**Digital Print** » Premium Materials

A balance of rugged elegance. Ideal for contemporary and vintage designs, lending versatile character to any space.

✓ Absorbs Noise	✓ Acoustic	✓ Bleach Cleanable	
✓ Easy Install	✓ Easy Clean		
Description	Individually crafted by our designers, the Zintra collection of Premium Material prints faithfully recreates the striking aesthetics of architectural finishes with aweinspiring realism and superior acoustics.		
	Shale effortlessly harmonizes in both contemporary and vintage design realms, adding a versatile touch of rugged elegance to any space.		
	The ½" (12mm) Zintra base color has been perfectly paired to add a sense of depth, bringing crispness and clarity that's second to none.		
	Lightweight, versatile, and durable, Premium Material adds a world of application possibilities, allowing you to create exceptional, sustainable spaces that look as beautiful as they sound.		
	Shale is available in Light, Medium, and Dark tones.		
Composition	12mm		
	Density: 2.4 kg /m²		
Sustainability	Zintra is made from 100% recyc	clable materials.	
	60% post-consumer recycled content from PET bottles.		
	35% pre-consumer recycled content from PET chips		
	• 5% polylactic acid (PLA)		
	270 por fractio dota (1 127 )		



PET Colours	<ol> <li>Select Print</li> <li>Select single or double sided print</li> <li>The base color is predetermined by the print choice to best align.</li> <li>Shale Light:</li> <li>The base color for this design is on 'Chambray' ONLY</li> <li>Shale Medium':</li> <li>The base color for this design is on 'Cadet' ONLY</li> <li>Shale Dark:</li> <li>The base color for this design is on 'Slate' ONLY</li> </ol>	
Material	Zintra Acoustic Panel - 100% Solution Dyed (Color Through) Polyester	
Dimensions	1225mm x 2800mm	
Fire Rating	Tested in accordance with AS ISO 9705 2003 for the purpose of determining the Group Number classification required by the Building Code of Australia for the control of fire spread on interior wall and ceiling linings.  Classification - Group 1  Specific Extinction - Less than 250m²/kg	
Made In	Australia	
Lead Time	<ul><li>2-3 weeks.</li><li>Additional 1-week for Western Australia.</li></ul>	
Supplied As	1 x Zintra Premium Material Print Panel supplied in chosen design. Shale Light, Medium or Dark	
Inclusions	1 x Zintra Premium Material Print Panel supplied in chosen design. Shale Light, Shale Medium or Shale Dark.	
Assembly & Delivery	Ships Flat Pack Refer Installation Instructions	



## SHALE

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Suggested Installation	Ceiling or Wall  Refer Installation Guide
Care Instructions	Vacuum to remove dust.
	Dab Zintra with a damp clean cloth and mild solution of liquid detergent and warm water. Repeat using only clean water, then pat dry with a lint free cloth.
	For difficult stains, use a solution of household bleach (10% bleach / 90% water). To remove the bleach, repeat using a clean, water dampened cloth, then pat dry.
	Always test in an inconspicuous area first and if you don't see the expected results, contact us.
Warranty	5-year warranty. Visit <b>baresque.com.au/warranty</b> for complete details.
Additional Comments	NRC 0.45 - 0.95
How to Specify	1. Select Pattern
	Base color is preselect to best match print.

## Colour & Finish Options







SHALE LIGHT

SHALE MEDIUM

SHALE DARK