

Shale Medium

Zintra Premium Material Print - Zintra Print - New Releases



Texture:
Lustre:
Transparency:

DESCRIPTION / FEATURES	<p>Shale Medium</p> <p>Effortlessly harmonize in both contemporary and vintage design realms, adding a versatile touch of rugged elegance to any space.</p> <p>Individually crafted by our designers, the Zintra collection of Premium Material prints recreate the striking aesthetics of architectural finishes with breathtaking realism and superior acoustics.</p> <p>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.</p> <p>Lightweight, versatile and durable, Premium Material adds a world of application possibilities so you can create exceptional, sustainable spaces that look as beautiful as they sound.</p> <p>Shale is also available in Light and Dark.</p>
HOW TO SPECIFY	<p>1. Select Pattern</p>



	Base color is preselect to best match print.
COMPOSITION	1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m²
FINISHES AVAILABLE	1. Select 'Shale Medium' Print 2. The base color for this design is on 'Cadet' ONLY 3. Select single or double sided print
STANDARD SIZE	48.2" (1225mm) x 110.3" (2800mm)
SUGGESTED INSTALLATION	Ceiling or Wall Refer Installation Guide
FIRE RATING	ASTM-E84 - Class A classification AS ISO 9705 – 2003 - Group 1 classification EN-13501 - B-s2-d0 classification
ADDITIONAL COMMENTS	NRC 0.45 - 0.95 Features: Absorbs Noise Acoustic Bleach Cleanable Easy Cleanable Easy Install
SUPPLIED AS	1 x Zintra Premium Material Print Panel in Shale Medium (Included)
CARE INSTRUCTIONS	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.
ENVIRONMENTAL INFORMATION	<p>Zintra is made from 100% recyclable materials.</p> <ul style="list-style-type: none">• 60% post-consumer recycled content from PET bottles.• 35% pre-consumer recycled content from PET chips• 5% polylactic acid (PLA)
MATERIAL	Zintra Acoustic Panel - 100% Solution Dyed (Color Through) Polyester
ASSEMBLY & DELIVERY	<p>Ships Flat Pack</p> <p>Refer Installation Instructions</p>
CUSTOMIZABLE	Customizable