

## ZINTRA LAYERS

## Zintra Layers



Texture: 1 Lustre: 1

Transparency: 1

## **DESCRIPTION / FEATURES**

Zintra Layers brings a distinctive colour variation to the Zintra range by laying up different coloured strips of Zintra in the same thickness onto a Zintra Acoustic panel backer. Whether you're after subdued and subtle variation or a bright and contrasting explosion of colour, Zintra Layers is the ultimate aesthetic and acoustic solution. Zintra Layers features include:

- \* Cost effective sound solution NRC = 0.7
- \* Broad range of neutral and bright colour
- \* Suitable for multiple applications walls, ceiling
- \* Easily fabricated and installe
- \* Pinnabl

Find out more about the Benefits of Zintra and its NRC rating on the DOWNLOAD tab.



HOW TO SPECIFY	1. Size
	2. Up to 3 colours (max) - The colour combination is random and
	not specifiable. All Zintra Layers are supplied on a Zintra Acoustic
	backer in Black.
COMPOSITION	Zintra Acoustic Panel - 100% Polyester
FINISHES AVAILABLE	Zintra Panel - Matt. Available in all 20 Zintra colours.
INDOOR/OUTDOOR	Indoor only
WET AREAS	No
SUGGESTED INSTALLATION	Check out the DOWNLOAD tab for a complete Handling and
	Installation guide.
	Be sure to support the panel during installation to avoid bowing or
	creasing.
	Adhere to substrate using contact adhesive, Liquid Nails or Z
	clips.
	Panel can also be mechanically fixed using details similar to
	glass fittings.
LEAD TIME	4-6 weeks.
CUSTOMISABLE	No
FIRE	Zintra
ADDITIONAL COMMENTS	As Zintra Layers are hand-made, an exact pattern match from
	one panel to the next is not possible.
	Custom sizes available.
FABRICATION	Stanley knife if required
REFINISHABLE	No
CARE INSTRUCTIONS	Zintra
ENVIRONMENTAL INFORMATION	Easily recycled through standard recycling channels
WEIGHT	4.6 kg/mÂ <sup>2</sup>
PATTERN REPEAT	N/A



FIRE RATING	In accordance with ASTM-E84, Zintra™ Acoustic 1/2" Panels
	achieve a Class A Flame Spread - passes CAN ULC S102-10.
SURFACE FINISH	Matt
SHEET SIZE	2745mm x 1220mm x 24mm
	Custom sizes also available
THERMOFORMABLE	No
SUPPLIED AS	Sheet ready to install



CARE INSTRUCTIONS	Remove spills immediately using damp, clean cloth.
	Dab Zintra with a clean, soft white cloth dampened with a mild solution of liquid detergent and warm water. Repeat using only clean water, then pat dry with a lint free cloth.
	Avoid using wax polishes, solvents or concentrated abrasives.
	For more difficult stains, dampen a soft white cloth with a solution of household bleach (10% bleach / 90% water). Dab gently.
	Repeat using only a clean, water dampened cloth to remove bleach concentration, then pat dry with a lint free cloth.

Always test in an inconspicuous area first. If care instructions don't deliver the expected results, cease cleaning method immediately and contact Crown Surface Solutions for assistance.