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ZINTRA ACOUSTIC IN 12MM

Acoustic Solutions - Zintra Acoustic Panel - Zintra Acoustic Pane

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Texture:
Lustre:
Transparency:

DESCRIPTION / FEATURES	Baresque's Zintra Acoustic Panel is the perfect solution for your application where acoustic performance as well as aesthetics are required. Zintra's wide range of colours and ease of use make it the ideal material for commercial, hospitality and institutional projects. Zintra Acoustic Panel features include: * Cost effective sound solution - NRC = 0.45 for 12mm, 0.75 for 24mm * 2800mm long sheets ideal for join-free floor to ceiling applications * Broad range of neutral and bright colours * Suitable for a multitude of applications Ã¢â¬â€œ walls, ceilings, screens * Easily fabricated and installed * Pinnable Find out more about the Benefits of Zintra and its NRC rating on the DOWNLOAD tab.
BRAND SPEC	Zintra
COMPOSITION	Zintra Acoustic Panel - 100% Polyester
PATTERN REPEAT	N/A
WEIGHT	2.4 kg/mÂ²

FIRE RATING	Zintra Acoustic Panel was tested in accordance with AS ISO 9705 â€" 2003 for the purpose of determining the Group Number classification as required by the Building Code of Australia for the control of fire spread on interior wall and ceiling linings. The result achieved was: Classification - Group 1 Specific Extinction - Less than 250mÃ‚Â²/kg
SHEET SIZE	2800mm x 1225mm
THICKNESS	12mm. Also available in 24mm (5 colours)
FINISHES AVAILABLE	Zintra Panel - Matt. Check out the Zintra 12mm colour range here or the DOWNLOAD tab for a pdf.
INDOOR/OUTDOOR	Indoor only
WET AREAS	No
CUSTOMISABLE	Colour - contact Baresque for details
THERMOFORMABLE	No
LEAD TIME	Zintra Acoustic Panels are held in stock in Australia. From receipt of full payment: Sydney, Melbourne, Brisbane - 3 working days, Adelaide - 4 working days, Perth - 5 working days
SUPPLIED AS	Sheet ready to install
FABRICATION	Stanley knife if required

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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.
CARE INSTRUCTIONS	Zintra
REFINISHABLE	No
ENVIRONMENTAL INFORMATION	Zintra

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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 concentrationÂ 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 Baresque for assistance.

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ENVIRONMENTAL INFORMATION	Easily recycled through standard recycling channels