

CRAZE

Acoustic Solutions - Zintra Etch - Cladding - Zintra Etch.



Texture: 1

Lustre: 1

Transparency: 1

<p>DESCRIPTION / FEATURES</p>	<p>Acoustic absorption meets dynamic 3D design with Baresque new Zintra Etch. Featuring a range of subtle textures, Zintra Etch will help deliver a cutting-edge but welcoming atmosphere to your next commercial, hospitality or institutional interior.</p> <p>Zintra Etch is available in an extensive range of understated to statement colours and will cultivate calming environs with this cost-effective sound and design solution. Zintra Etch is also easily able to tied back to plain Zintra sheets or talk to us about replicating your Etch pattern in Zintra on Zintra.</p> <p>Zintra Etch Features:</p> <ul style="list-style-type: none"> * Suitable for wall cladding or ceilings * NRC equals at least 0.45 * pattern matching with seamless hidden joins (excl VJ Angle and Kaleido) * 2795mm sheet size allows join-free floor-to-ceiling and easy fitout * Designs easily customised to suit your needs
<p>BRAND SPEC</p>	<p>Zintra - check out the complete range</p>
<p>HOW TO SPECIFY</p>	<p>1. Design</p>

	2. Colour
COMPOSITION	Zintra Acoustic Panel - 100% Solution Dyed (Colour Through) Polyester
PATTERN REPEAT	N/A
WEIGHT	2.3 kg/m ²
FIRE RATING	ASTM E-84 - Class A E-13501 - B-s2-d0 AS 5637.1:2015 - Group 1
STANDARD SIZE	1220mm x 2745mm x 12mm (Max. 48" x 108" x 0.5")
FINISHES AVAILABLE	Zintra 12mm (1/2") Colour Range
INDOOR/OUTDOOR	Indoor only
WET AREAS	No
CUSTOMISABLE	Size - Yes. Tool making fees apply Zintra Colour - Yes. 200 sheet minimum
THERMOFORMABLE	No
LEAD TIME	2-3 weeks + 1 week for Western Australia
ADDITIONAL COMMENTS	Etch is a 3mm deep V groove. Not suitable as a free standing product.
SUPPLIED AS	Sheet ready to install
FABRICATION	Cut with Stanley knife and straight edge on site
SUGGESTED INSTALLATION	Adhere to substrate using contact adhesive or Liquid Nails. Panel can be mechanically fixed using details similar to glass fittings.
REFINISHABLE	No
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.



	<p>Avoid using wax polishes, solvents or concentrated abrasives.</p> <p>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.</p> <p>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.</p>
ENVIRONMENTAL INFORMATION	Easily recycled through standard recycling channels