

AZTEC

Lucere Monolithic



Texture: 1

Lustre: 2

Transparency: 1

DESCRIPTION / FEATURES	<p>Lucere is a poured acrylic resin which is then used to encapsulate various materials providing a sheet with unparalleled depth and clarity</p> <ul style="list-style-type: none"> * Perfect for partitions, screens and lighting * Fabricated with standard wood working tools * Unparalleled depth and clarity * Fully refinishable to matt or gloss
HOW TO SPECIFY	<ol style="list-style-type: none"> 1. Design / Colour name 2. Sheet size 3. Sheet thickness 4. Surface finish for each side
COMPOSITION	Multi-colour through acrylic
SURFACE FINISH	Gloss/Gloss, Matt/Matt or Gloss/Matt
SHEET SIZE	3050mm x 1220mm, 2440mm x 1220mm or 2000mm x 1000mm
THICKNESS	6mm, 8mm or 11mm. 3050mm x 1220mm sheet size available in 8mm or 11mm only. A thickness tolerance of +/- 10% may occur in any resin.

WEIGHT	8mm - 8kg/m ² , 11mm - 11kg/m ²
INDOOR/OUTDOOR	Indoor use only
WET AREAS	Yes. Edges must be sealed
PATTERN REPEAT	N/A
SUGGESTED INSTALLATION	An expansion gap of 1mm per 1 meter of product should be allowed for when setting out your sheets. Most glass fittings can be used. See Baresque Lucere Handling, Fabrication and Installation guide for more details.
LEAD TIME	8 weeks (approx) from Wednesday + 1 week for Western Australia. Express delivery is available subject to a surcharge. Contact Baresque for details and pricing.
CUSTOMISABLE	Yes. 10 sheet minimum
THERMOFORMABLE	No
ADDITIONAL COMMENTS	<ol style="list-style-type: none"> 1. Being handmade, slight imperfections in Lucere are deemed acceptable. These slight imperfections may include small bubbles in the interlayer or slight surface texture imperfections. Any imperfection that is not visible one (1) meter away from the panel is deemed within commercial tolerance. 2. Lucere sheets may not be perfectly flat. Due to this, it is always suggested that the sheet be fully framed or mechanically fixed. 3. Natural products used in Lucere are seasonal. As such, variations in colour and density may occur between samples and the order. If this detail is critical, a sample of current stock should be produced for final approval which will add up to 3 weeks to the ordering process. 4. Lucere can be used as a splashback but NOT behind a stove or cooktop. We recommend a minimum distance of 300mm from stove or cooktop.



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FABRICATION	Standard wood working tools. See Baresque Lucere Handling, Fabrication and Installation guide for more details.
REFINISHABLE	Fully refinishable to matt or gloss
CARE INSTRUCTIONS	TS - Lucere
ENVIRONMENTAL INFORMATION	Lucere

CARE INSTRUCTIONS

* Do not use glass cleaning products, acetone, gasoline, benzene, lacquer thinner, chlorinated solvents, gritty abrasive scouring compounds, or alkaline cleaners to clean Lucere as damage to the sheet will occur

* Use warm water, mild detergent, and a soft sponge, cloth, or chamois to clean Lucere

* Surface contamination may be cleaned using kerosene, hexane, or aliphatic naphtha, or any acrylic cleaner, such as Novus. Always follow manufacturers recommended use and safety procedures

* Remove any oily residue left behind from solvent cleaning with detergent and water

Do not use squeegee, scraper, or synthetic rags that may scratch Lucere

When cleaning, never scrub. Gently wipe surface with a soft scratch 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.

REFINISHING - Contact Baresque for details



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ENVIRONMENTAL INFORMATION	Lucere panels are easily recycled. Contact your nearest Baresque branch for details.
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