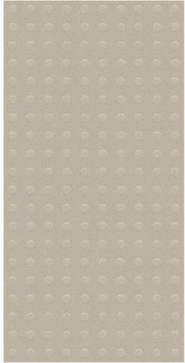


## POLKA TEN

Zintra Acoustic Pressed Tiles - Zintra Acoustic Pressed Tiles



Texture:  
 Lustre:  
 Transparency:

<b>DESCRIPTION / FEATURES</b>	<p>With a range of standard pressed designs you can give your suspended ceiling texture and definition, whilst retaining the acoustic benefits of a tile inlay system. Baresque™s Zintra Acoustic Pressed Tile is the perfect solution for your application where acoustic performance as well as aesthetics are required.</p> <p>Zintra™s wide range of colours and ease of use make it the ideal material for commercial, hospitality and institutional projects.</p>
<b>HOW TO SPECIFY</b>	<ol style="list-style-type: none"> <li>1. Size</li> <li>2. Zintra Colour</li> <li>3. Pressed Pattern</li> </ol>
<b>COMPOSITION</b>	Polyester
<b>FINISHES AVAILABLE</b>	Zintra Acoustic. Available in the Zintra Acoustic 24mm colour range.
<b>STANDARD SIZE</b>	595mm x 595mm or 595mm x 1190mm

<b>THICKNESS</b>	<p>24mm Zintra Acoustic Panel pressed down to approx. 16mm at the thickest point (pattern dependent)</p> <p>A tolerance of +/- 2mm on the pressed section is within acceptable quality level. See notes on wall installation if applicable.</p>
<b>INDOOR/OUTDOOR</b>	Indoor only
<b>WET AREAS</b>	No
<b>SUGGESTED INSTALLATION</b>	<p>Baresque's Zintra Acoustic Pressed Tiles are designed to fit into new or existing suspended ceiling grid systems or direct stuck onto the wall.</p> <p>If used as wall cladding, the tolerance of +/- 2mm on the pressed section should be taken into account. It is recommended to leave an express gap between panels to avoid noticing any variation in thickness.</p> <p>Check out the Baresque Zintra Panel Handling Fabrication Installation Guide on the <a href="#">DOWNLOADS</a> tab for more details.</p>
<b>LEAD TIME</b>	<p>2 weeks subject to panel availability, order size and capacity at time of order.</p> <p>Plus 1 week for Western Australia.</p>
<b>CUSTOMISABLE</b>	<p>Size - Yes. Tool making fees apply</p> <p>Zintra Colour - Yes. 200 sheet minimum</p>
<b>FIRE</b>	<p>Fire:</p> <p>In accordance with AS/NZS 3837, Zintra Acoustic Panel achieved a result of</p> <p>Classification - Group 1</p> <p>Specific Extinction - Less than 250m<sup>2</sup>/kg</p>



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<b>CARE INSTRUCTIONS</b>	Remove spills immediately using damp, clean cloth. Carpet and fabric cleaners can be used.  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.
<b>ENVIRONMENTAL INFORMATION</b>	Easily recycled through standard recycling channels