

APPLICATION INSTRUCTIONS FOR ARDESIA STONE

SOURCE	China	SIZE	400 x 200mm panel 400 x 100mm panel
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THICKNESS	15-30mm	MATERIAL	Slate
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COLOURS

Bisque Onyx

NOTE : External and water feature applications of the Onyx colour should always be coated with a suitable resin sealer to avoid staining that can occur with this product.

1. Surface must be solid, clean and structurally sound to support the weight of the stone.
2. Apply a waterproofing agent if required.
3. Prepare the adhesive mix according to the manufacturers' specifications.
4. Apply adhesive to wall area to be covered using a minimum 10mm notched trowel. Ensure adhesive covers the whole wall where panels are to be placed. Do not work more than 15 minutes in front.
5. Firmly press panels into position. A brick bond or random pattern can be adopted.
Apply no more than 1 metre in height on first day. This is recommended for weight bearing purposes.
6. Sponge off adhesive residue immediately.
8. Optional - Apply one coat of resin based slate sealer for a deeper colour finish if required.
- Mechanical pinning or shelving angle to be installed at intervals of 600mm vertical in accordance with the BCA where Cladding installation extends higher than 1500mm in height.

BEFORE YOU START LAYING ARDESIA STONE

CHECK

1. Check the product - colour, size, quantity
2. Have you ordered enough product for the job
3. Open boxes and lay out ardesia stone panels - mix panels if you need to blend the colours
4. No responsibility will be taken after the tiles are laid

All our products are made from natural stone and there may be a variation in colour and shading

DÉCOR ARDESIA STONE

PRODUCTS USED FOR LAYING ARDESIA STONE

Use recommended products according to the manufacturers' specifications

KERABOND PLUS

Cement based powder adhesive
24 hours drying period at 23°
Clean tools with water and surface with a damp cloth

ISOLASTIC 50

Mix with Kerabond Plus adhesive for Ardesia Stone heights up to 2 metres
Helps deal with hot and cold temperature changes - movement and contraction, thermal exposure
Increase bond strength

ISOLASTIC PURE

Mix with Kerabond Plus adhesive for Ardesia Stone heights over 2 metres
Helps deal with hot and cold temperature changes - movement and contraction, thermal exposure
Higher bond strength

ALUMINIUM SUPPORT

An aluminium support must be fitted for all walls over 3 metres high

MAPELASTIC SMART

Cementitious Waterproof & Efflorescence barrier used to prime surfaces to which Ardesia stone is to be applied
Used as a heat barrier - for example a fireplace surround
Remains flexible

GLOSS SLATE SEALER

Solvent based sealer
Enhances the colour and gives a wet look



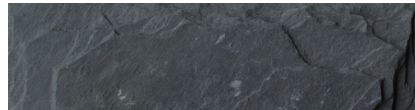
Bisque 400 x 200mm



Onyx 400 x 200mm



Bisque 400 x 100mm



Onyx 400 x 100mm

**See our "How To Lay Ardesia Stone" video on
You Tube**