



JUST 2 EASY

Characteristics:

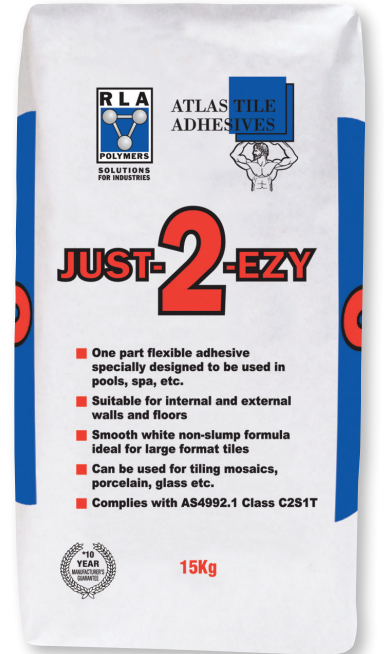
- Just-2-Ezy is a premium grade, smooth white cement based tile adhesive.
- It is designed for bonding all types of ceramic, stone and mosaic tiles onto a variety of substrates like concrete, render, rendered brickwork, block work, Gyprock, plasterboard and fibre cement sheet. Can be used over rigid fibreglass when used with Uniflex Additive.
- It can be used internally or externally on wall and floor surfaces.
- Just-2-Ezy can be used floor fixing low porosity tiles. Non slump formula makes Just-2-Ezy particularly suitable for large format tiles.
- Just-2-Ezy can be used to fix tiles over existing tiles as long as the existing tiles have been coated with RLA Universal Primer.
- Just-2-Ezy can be used to fix tiles over most waterproofing membranes. However it is advisable to contact the manufacturer prior to commencing.
- Just-2-Ezy can be used for fixing tiles in fully immersed situations like swimming pools and spas.
- Do not use Just-2-Ezy for moisture sensitive stone like green marble

Preparation:

- Ensure all concrete slabs are allowed to cure for at least 6 weeks and have a wood float finish.
- All rendered surfaces must be allowed to cure for at least 7 days prior to commencing tiling.
- The maximum variation in the plane of the concrete must not exceed 5mm in 3 meters for floors and 4mm in 2 meters for walls.
- Steel trowelled finished concrete surfaces must be mechanically or chemically abraded prior to commencing tiling.
- Gel coated fibreglass must be rigid. Clean then sand lightly with fine emery cloth to remove gloss from surface. Do not prime.
- Fibre Cement sheet when used as an under must be a minimum of 6mm in thickness. For heavy duty commercial applications it should be a minimum of 9mm thick and all should be fixed in accordance with the manufacturers instructions and the relevant standards.
- Compressed Fibre-Cement sheets when used as a floor substrate must be 15mm thick, and when used as a wall substrate must be 9mm thick and must be installed in accordance with the manufacturers instructions and the relevant standards.
- Gypsum -plasterboard shests sheets when used as a wall substrate must be a minimum of 10mm thick, and installed in accordance with the manufacturer's instructions and the relevant standards.
- Ensure all surfaces are sound, dry and free from excessive movement, oil, dust, grease, wax, curing compounds, release agents and any other loose contaminating materials.
- All porous surfaces like concrete, screeds, fibre cement sheet etc. should be primed using RLA Uniprime.

COMPLIES WITH

AS4992.1 Class C2S1T
C2 High Bond Strength
S1 High Flexibility
T Non Slump
Low VOC



- When applying the primer onto a floor surface it is recommended to first pour some primer in a section then spread the primer using a broom, brush or roller. Then continue this method of application until the entire area is primed.

Note: This method of application ensures a thorough coat of the primer on the surface.

- Allow the primer to dry for approximately 30 -40 minutes at 20°C prior to commencing tiling.
- All excess Uniprime that has not dried should be removed with a rag prior to tiling.

Expansion/Movement Joints:

Expansion/movement joints must be provided to allow for movement between adjacent building components. They should be as follows:

- Over Existing joints in the substrate.
- Where two different substrates meet. E.g. Timber and Concrete.
- Around fixed elements in the floor E.g. Columns.
- At internal vertical corners.
- Around the perimeter of the floor.
- In internal floors where any dimension exceeds 9m or 6m if subjected to sunlight.
- In external floors where any dimension exceeds 4.5m.
- On wall surfaces at storey heights horizontally horizontal and approximately 3m-4.5m apart vertically. Ideally they should be located over movement joints in the structural background and at structural material changes for example the horizontal joint at the bottom of floor slabs, vertical joints at internal vertical comers, and at junctions with columns.
- Movement joints should go right through the tile adhesive bed to the background and kept free from

dirt and adhesive droppings. Movement joints must not be less than 6mm and not wider than 10mm. The movement joints must be installed as per AS3958:2007.

Mixing:

- The mixing ratio of Just-2-Ezy is 15kg of powder to 5 litres of water.
- Pour 5 litres of clean water into a drum and then gradually add the Just-2-Ezy while mixing continuously until a smooth lump free mix is obtained. Always add powder to liquid. For rigid fibreglass, do not use water. Mix 6.5 litres of Uniflex Additive with 15kg of Just-2-Ezy.
- Allow the mix to stand for 10 minutes, re-stir and then apply the adhesive onto the substrate.

Application:

- All tiling should be carried out in accordance with Australian Standard AS3958.1-2007.
- Once the surface has been appropriately prepared in accordance with RLA instructions then apply the adhesive onto the substrate using an appropriate notched trowel.
- For floor tiling use a 10mm x 10mm square notched trowel for tiles up to 300mm x 300mm. For tiles 300mm x 300mm and larger use a 12mm x 12mm square notched trowel and back butter each tile. For mosaic tiles use a 6mm x 6mm square notched trowel.
- For wall tiling use 6mm x 6mm square notched trowel for tiles up to 150mm x 150mm. For tiles larger than 150mm x 150mm use a 10mm x 10mm square notched trowel.
- Just-2-Ezy should be applied onto the substrate at a rate of 1m² at a time. Application rates greater than this can result in the adhesive skinning before the tiles are laid into it.
- Once the adhesive is applied onto the substrate ensure that it does not skin prior to bedding the tiles into it. Once the adhesive skins do not lay tiles into it, but remove it and apply fresh adhesive.
- When placing the tiles into the adhesive press them in by using a sliding action. Ensure no voids occur and full coverage of adhesive is under the tiles.
- For tiles with lugs, grooves or uneven backing it may be required to butter the back of the tile with adhesive in addition to trowelling the adhesive onto the substrate.
- The final bed thickness of the adhesive should be at least 2mm for wall tiling and 3mm for floor tiling.
- Once the tiling is completed do not disturb the tiled surface for at least 6-8 hours at 20°C.

- Protect tiling from rain and inclement weather until 24 hours after grouting is complete.

Clean up:

- Excess adhesive from the face of the tiles can be cleaned up with damp cloth while the adhesive is still wet.
- Adhesive that has oozed out into the grout joint must be raked out with a knife/spatula etc.
- Tools and other equipment can be cleaned up using water while the adhesive is still wet.

Coverage:

- A 15kg bag of Just-2-Ezy will cover approximately 7 - 9m² using a 10mm notched trowel.

Grouting Application:

- Grouting application can commence 24 hours after the completion of tiling.
- After grouting allow to cure undisturbed for 24 hours at 20°C before pulling putting area into service.

Packaging/Shelf life:

- Just-2-Ezy is available in 15kg bags.
- A bag of Just-2-Ezy, when stored in a cool, dry environment, and is stored above ground level, will have a shelf life of approximately 12 months.

Handy tips:

- Do not apply Just-2-Ezy in temperatures above 40°C and below 5°C.
- Just-2-Ezy cannot be used for fixing tiles directly onto Tongue and Groove timber flooring.
- For Fibre cement sheets, framed floors or for areas where slight movement is anticipated, use Just-2-Ezy with Uniflex Additive.
- For applications/situations not mentioned in these instructions please contact your nearest RLA office.
- Just-2-Ezy being cement based is alkaline in nature, and therefore may cause dermatitis. It is recommended that applicators wear PVC gloves or similar and safety goggles.
- For a full MSDS on this product please contact your nearest RLA office.

Safety Direction:

- Hazardous - Contains cement silica.
- Wear gloves, and mask when handling.
- Wash hands, thoroughly after use.

Manual Handling:

- Manual handling of this bag without due care and attention may result in personal injury.

Disclaimer: The information supplied is to the best of our knowledge true and accurate. The actual application of the product is beyond the manufacturers control. Any failure or damage caused by the incorrect usage of the product is not the responsibility of the manufacturer. The manufacturer insists that all workmanship must be carried out in accordance with AS 3958.1-2007. It is also the responsibility of the end user to ensure that the literature in their possession is the latest issue.

Technical Data

Appearance	White Powder	Pot Life	2 Hours @ 20°C
Bulk Density	1.09 +/- 0.05	Ready for grouting	16 hours @ 20°C
Open Time	Approx 20 minutes @ 20°C	Light foot traffic	24 hours
Adjustment Time	Approx 30 minutes @ 20°C	Ready for wet area service	3-4 days



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