

002 BOND PRIMER

Technical Data Sheet

Version June 2020

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BOND PRIMER FOR TIMBER FLOOR SUBSTRATES

Acouslime 002 Bond Primer is an easy to use all-purpose acrylic bonding agent, which improves the adhesion of Acouslime Fibre Reinforced Self Levelling Cement to timber surfaces. It has excellent bonding and flexible characteristics whilst being resistant to water and ageing.

APPLICATION

- Apply the Primer with a roller, broom, brush or spray over the concrete or timber substrate.
- Priming Timber Floors. Use straight from the container. Do not dilute with water or solvent. All timber substrates must be solid. Open timber joints must be sealed before applying the primer.

Best results are achieved when the Fibre Reinforced Self Levelling Cement is applied just as the Primer is tacky to touch.

SURFACE PREPARATION

- All timber substrate must be solid, clean, free from dust, oils and surface contaminants This may require rough sanding to remove to remove any contaminant and vacuuming prior to applying the Bond Primer.
- All defective host substrate must be removed before application.
- Defective material includes cracked or structurally weakened surfaces.
- Open Timber joints should be sealed, before applying Acouslime 002 Bond Primer
- Do not applying on substrates prone to rising damp.
- All timber MUST be first primed with Acouslime 002 Bond Primer before applying Acouslime Fibre Reinforced Self Levelling Cement.

TECHNICAL DATA

TEST CHARACTERISTIC	
Bulk Density: 1.1/litre approximately	pH Value: 6.5-9.5
Coverage: 1 litre will cover: 8 to 9 sq. meters approximately	Dry Solids Content: 42(%)
Drying Time on Timber: 25 - 30 minutes approximately	Mix: 3 - 4 Minutes After Opening

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STORAGE

Store undercover in cool, dry conditions.

SHELF LIFE

12 Months if unopened and kept in a dry location.
You must use within 6 months from Purchase
Date.

DISPOSAL

 Keep out of sewer and stormwater lines. In the interest of the environment, please dispose of empty bag and materials as trade waste in accordance with local authority guidelines.

PACKAGING

10 Litre Container

CLEAN UP

Clean tools and surfaces using clean water within 30 minutes of applying materials or prior to curing to curing.

SAFETY INFORMATION

 The end-user of this product must first read the latest version of the Safety Data Sheets at www.acouslime.com.au before this product can be used.

DISCLAIMER - Version – June 2020 The end use of this product is beyond the manufacturer's control and liability is restricted to the replacement of material proven to be faulty. The manufacturer is NOT responsible for any loss or damage arising from incorrect usage of this product. The information contained herein is provided in good faith and to best of Acoustime Pty Ltd knowledge is true and accurate. No warranty is implied or given as to its completeness or accuracy in describing the performance or suitability of the product for an application

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