

ADHESION PROMOTER FOR ACOUSLIME FIBRE REINFORCED SELF LEVELLING COMPOUND

A water based low emission, acrylic primer with carbon fibre technology for non absorbent surfaces that enhances the performance and bonding of Acouslime Fibre Reinforced Levelling Compound.
For Professional Use



ADVANTAGES

- Ready to use
- Solvent free
- Low Emission
- Excellent bond
- Single coat
- Easy application
- Fast drying
- Carbon Fibre technology

AREAS OF APPLICATION

For Internal use only, over well bonded non absorbent surfaces such as:

- Existing flooring that is sound and solid, free from polishes, waxes, grease, asphalt and any other contaminant that will act as a bond breaker.
- Non water soluble adhesive residues
- Dense and smooth surfaces
- Quarry, Porcelain and Ceramic Tile
- Epoxy cement terrazzo.
- Metallic bases
- Sheet Vinyl and rubber
- Poured epoxy and polyurethane PU based
- PU Vapour retarders
- PU Flooring
- Exterior grade plywood (used internally)
- Hebel PowerFloor that has been consolidated with Acouslime Moisture Seal
- Heated Slabs

TECHNICAL DATA			
Application Temperature	Minimum 5°C to max. 35°C	Drying time	4 - 6 hours
Container size	5 kg	Touch Dry	5 - 20 minutes
Coverage per Container	Approx 12m ² per litre	Shelf life	12 months in original sealed container at temperature greater than 5°C Frost Sensitive
Applicator	Nylon Roller 3/4 Nap		

PLEASE NOTE: Not suitable for

- Use over water soluble adhesives
- Over substrates containing Asbestos
- Adhesives containing Asbestos
- Excessive Moisture in Substrate
- External use

SUBSTRATE PREPARATION

The substrate must be in good condition. Must be solid, smooth, free from dust, oils and surface contaminants. All defective host on subfloor must be removed before application. Concrete substrates must be even, resistant to pressure and without dust and moisture. Any cracks must be rectified. Surface must be free from paint, oil, grease wax and solvent markers. Check moisture levels in slab in accordance with flooring to be laid.

APPLICATION

* Do not dilute with water. * Application Temperature from 5° C to 35° C maximum
Stir the container thoroughly to disperse any clumps that may be present.
Apply with a nylon roller with a ¾ nap in a full even and thin coat. Avoid puddling behind roller edges this will delay drying and can cause issues with bonding. Allow to dry to a clear transparent almost tack free film, surface will then be like a sandpaper finish.

CLEAN UP

Clean equipment immediately with water with water.
To remove primer that has dried on tools use mineral spirits.

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.

DISPOSAL

Keep out of sewer and stormwater lines. In the interest of the environment, please dispose of empty containers responsibly and materials as trade waste in accordance with local authority guidelines. Do not contaminate local waterways.

[To be read in conjunction with the Safety Data Sheet](#)

DISCLAIMER Version – June 2024 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 Acoulime 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