

Technical Data Sheet

MULTIPRIME



architectural +
structural
adhesives

DESCRIPTION

Multiprime is a synthetic latex based liquid which can be used for priming a variety of substrates prior to the use of **ASA** adhesives and **ASA** water based waterproofing membranes. **Multiprime** will eliminate dust and reduce porosity of plasterboard, fibrous cement sheeting, cement render, porous concrete and timber floors.



FEATURES & BENEFITS

- Reduces porosity
- Makes adhesive application easy
- Stops premature drying of adhesives
- Eliminates dust
- Expands open time

RECOMMENDED FOR

- Porous concrete
- Cement render
- Blockwork
- Brickwork
- Hebel blocks
- Sand/cement screeds
- Fibrous cement sheeting
- Plasterboard
- Timber
- Particleboard

SURFACE PREPARATION

Surfaces must be firm, clean, dry, sound and smooth. All grease, oil, wax, curing compound, dust, plaster droppings and paint must be removed prior to the application of **Multiprime**. Building boards, timber and particleboard flooring must be fixed in accordance to the manufacturer's directions. Timber and particleboard flooring must be sanded prior to application of **Multiprime**. Cement render must be allowed to cure for at least 7 days and concrete for at least 28 days.

APPLICATION

Apply **Multiprime** onto the correctly prepared surface using a brush, roller or sponge. Allow to dry for at least 30 minutes prior to the application of adhesive or waterproofing membrane.

CLEAN UP

Multiprime can be cleaned up using warm water and detergent prior to the product drying.

PACKAGING

20 litre, 5 litre and 1 litre plastic jerry cans.

COVERAGE

Approximately 8m² per litre depending on porosity of substrate.

SAFETY PRECAUTIONS

This product is non-toxic and has no known harmful effects. It is advisable to wear gloves and use good occupational health and safety practices to avoid personal contact. For more detailed information refer to product MSDS.

SHELF LIFE

Unopened containers can be stored for up to 12 months in a cool, dry and weatherproof environment

LIMITATIONS

- Do not use on non-porous surfaces such as existing tiles, waterproofing membranes or steel trowel finished floors
- Only suitable on porous surfaces

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PHYSICAL PROPERTIES	
Appearance:	White thin liquid
Mixing ratio:	No mixing
pH:	8 - 9
Specific Gravity:	1.02g/cm

TECHNICAL SERVICES TOLL FREE NUMBER
1800 813 890 Australia
0508 222 272 New Zealand (land lines only)
or visit www.asaltd.com.au
a member of the Bostik group of companies



GUARANTEE

ASA guarantees this product for 10 years provided application is in accordance with manufacturer's directions and the Australian Standards for Tiling Practice. ASA's liability is limited to the cost of replacing effected ASA product only. ASA reserves the right to inspect. Contact ASA for full guarantee terms.

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