

Description

GRIPSET GP PRIMER is a water based primer designed to enhance the adhesion of Gripset waterproof membranes and tile adhesives over porous substrates.

Features & Benefits

- Fast drying
- Excellent adhesion properties
- Economical coverage
- Compatible with the full suite of Gripset membranes, coatings, and adhesives
- Suitable for internal/external applications

Substrates

- Concrete
- Concrete block
- Screed and render
- Masonry
- Aerated concrete
- Compressed fibre cement sheeting
- Plasterboard

For further information and advice on surface/substrate suitability and preparation contact RLA Technical department

Surface Preparation

- All surfaces are to be clean, sound, smooth, dry, and free from loose material, dirt, dust, oil, grease, wax residues, laitance, curing compounds, release agents, existing coatings, moss, algae, sharp protruding objects and general surface contaminants that may compromise the adhesion of the overlaid primer system
 - Structurally unsound layers and surface contaminants to be mechanically removed by grinding, abrasive blasting or equivalent methods.
 - Masonry surfaces to be pointed flush, and all surface defects including voids, holes, pitted sections, heavy undulations and non-structural cracks to be filled and levelled. Refer to Gripset 11Y enhanced repair mortar or the RLA range of repair mortars and levelling compounds for options
 - Building surfaces must be fit for purpose, constructed and installed to manufacturer's recommendations and relevant building standards in force at time of application
 - New concrete to be allowed to cure for at least 28 days, and renders/screeds cured for at least 7 days
- For damp substrates or substrates with elevated levels of residual moisture refer to [GRIPSET E60](#) or [XPRESS H20 PRIMER PLUS](#) for priming options
- Substrates subject to active moisture or rising damp must be treated with [GRIPSET E60](#)

Application

- Gripset GP Primer is to be applied neat. Do not dilute
- Apply primer by brush or medium nap roller to surfaces to the extent of the overlaid system, in line with relevant standards and project specifications until full coverage is achieved
- Subject to surface porosity, primer can be applied in 1-2 coats.
- For priming over highly porous surfaces and surfaces prone to dusting including Hebel®, aerated concrete, or aged screeds/renders, 2 x coats are recommended or until surface is stable
- Primer must be dry before applying finishes over
- To reduce possibility of contamination between primer and overlaid finishes, it is recommended that all finishes be installed shortly after the primer has dried.

Coverage

- 1litre per 8-10m² per coat

Note: Coverage rates may vary depending on substrate condition and porosity

Dry times

- 30 minutes @ 23°C, 50% RH

Important:

Drying times are based on ambient temperatures @ 23°C and 50% RH. Drying times may vary subject to ambient/surface temperatures, humidity and substrate porosity
Drying/curing times will be extended in cooler conditions and periods of high relative humidity

Clean up

- In water while wet

Shelf life & Storage

- 12 months when stored in original unopened packaging
- Avoid freezing conditions and off of cold floors
- Best stored in a dry area at room temperature
- Do not store in direct sunlight

Packaging

- 5 & 15 litre containers

Precautions

- Do not apply Gripset GP Primer when surface or ambient temperatures are above 35°C or below 5°C.
- Do not apply when raining or when rain is imminent
- Not to be applied over damp surfaces, surfaces with high residual moisture or subject to rising damp. Refer to [GRIPSET E60](#) or [XPRESS H20 PRIMER PLUS](#)
- For further information about this product contact RLA Technical Department

Health & Safety

For information and advice on the safe handling, first aid, storage and disposal of chemical products, users must refer to the most recent Safety Data Sheet (SDS) containing physical, ecological, toxicological and other safety-related data. Safety Data Sheet (SDS) available

Technical Data

Form	Thin Liquid
Colour	Wet: Milky White Dry: Clear



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Website: www.gripset.com

Warranty Statement:

RLA Polymers guarantees this product against manufacturing defects and guarantees it to be manufactured to our published specification.

We certify that this product is suitable for use when fully cured and will perform as described in our technical data sheet or other published materials.

RLA Polymers will replace the product free of charge when purchased from any legally verifiable source and where the product is proven to have been stored, handled, and install according to instructions published on our packaging and within the stated shelf life. The Installation of all materials must be carried out in accordance with relevant Australian Standards.

Warranty doesn't apply if damage, loss, failure to follow instructions, or other circumstances are out of our control.

Sufficient time and access to investigate any complaint must be accorded to RLA Polymers.

The consumer is responsible for any expenses incurred in making a claim.

Australian Consumer Law:

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality, and the failure does not amount to a major failure. The benefits under our warranty are in addition to other rights and remedies available to the consumer under the law in relation to the goods and services to which the warranty relates.

Disclaimer:

All statements and technical information contained herein are based on tests we believe to be reliable, but the accuracy thereof is not guaranteed.

Users assume all risk and liability resulting from the use of the product and must confirm the suitability thereof by their own tests. Conditions of Sale contain a limited warranty against manufacturing defects.

GRIPSET GP TDS

Issue Date: 01/10/2024

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