TECHNICAL DATA SHEET

PrimeMore Grip

A bond-promoting primer for non-porous backgrounds

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Key Features

- Pre-mixed and ready to use
- Bonds excellently to non-porous backgrounds
- Enhances the adhesion of subsequently applied Kelmore products
- Green pigment improves visibility and helps ensure full, even coverage



Technical Information	
Pack sizes	1kg & 5kg
Colour	Green
Application temperature (air and background)	≥ 5˚C
Drying time (@ 20˚C)	Approximately 45 minutes
Coverage	Up to 12.5m² /kg

Areas of Use			
Walls and Floors	Interior	Domestic and Commercial	Non-Porous Backgrounds

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Background and Surface Preparation

Backgrounds must be sufficiently dry and strong enough to carry the total weight being applied. All surfaces must be clean, sound and free from contaminants that could impair adhesion, such as dust, dirt, oil, grease, laitance, and curing agents.

Suitable Backgrounds

Asphalt (Flooring Grade)	Epoxy DPM	* Existing Ceramic, Porcelain, and Natural Stone Tiles	Existing Vinyl Flooring	Metal (Steel)

Prime these backgrounds with one neat, undiluted coat of Prime*More* Grip and allow to dry.

* It must be confirmed that existing wall tiles are well bonded to a sound background capable of carrying the additional load.

Application

Shake the pouch or bottle thoroughly before use. Apply the primer uniformly to the prepared background using a paint roller or brush. Ensure the product is not over-applied, as this may result in skinning.

Drying

Drying times will vary depending on ambient temperature and humidity. At 20°C, Prime*More* Grip will dry in approximately 45 minutes.

Coverage

Coverage will vary depending on the background texture. Approximate coverage per pack size is shown in the table below.

Pack Size	Coverage
1kg	Up to 12.5m^2
5kg	Up to 62.5m^2

Cleaning: All tools should be cleaned with water after use and before the product dries.

Health and Safety: Safety Data Sheet is available on our website or on request using the contact details below.

Storage and Shelf Life: Must be protected from frost, and when stored in unopened packaging, off the ground, and in cool, dry conditions, this product has a shelf life of 12 months.

BS & EN Standards: Product should be used in accordance with the requirements of the relevant British and European Standards.

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