

# pro-screed Prime

## priming and bonding agent

- **Rapid drying**  
After just 30 minutes
- Designed to **prime, stabilise** and **seal subfloors**
- **Increases the adhesion** of flooring compounds
- **Prolongs** the **working time**
- **Pigmented** for ease of **application**

### DESCRIPTION

Pro-Screed Prime is a highly advanced primer to stabilise, seal and prepare porous subfloors prior to the application of levelling compounds.

Pro-Screed Prime increases the adhesion and prolongs the working time of levelling compounds and can be used on porous surfaces both internally and externally.

Pro-Screed Prime is also suitable for use on non-porous surfaces when used as a slurry coat to create a bonding agent.

### USES/SUBFLOORS

Pro-Screed Prime is suitable for bonding to Cement/Sand Screeds (Including Heated), Concrete, Plywood (Flooring Grade) & Tile Backer Boards.

If in any doubt as to the suitability of Pro-Screed Prime for the installation, please contact our technical department or carry out tests to establish suitability

### SPECIFICATION

Primer Type:	SBR based Primer
Colour:	Blue
Flashpoint:	Non-Flammable
Coverage:	Approx. 150-220m <sup>2</sup> diluted with 3 parts water
Application Temperature:	+5°C to +27°C
Working/Drying Time:	Approx. 30 Minutes depending on temperature, humidity and subfloor
Storage & Shelf Life:	12 months in original unopened packaging stored between +5°C and +30°C.
Container Size:	5 Litre Polybottle



### DIRECTIONS FOR USE IMPORTANT

Before using F5PRIME Pro-Screed Prime please refer to the safety data sheet, available at [www.floorwise.co.uk](http://www.floorwise.co.uk)

### SURFACE PREPARATION

Before starting, all substrates must be clean, dry, sound, rigid and strong.

Remove all dust, dirt, oil, grease and other contaminants that may affect adhesion. Ensure that a damp proof membrane has been incorporated in the subfloor.

Laitance or surface treatments must be removed before use.

The temperature of the subfloor must be above 5°C when Pro-Screed Prime is applied.

Underfloor heating systems must be switched off at least 24 hours prior to application.

### MIXING & APPLICATION

Pro-Screed Prime must be diluted 1:3 by volume with clean, cold water.

Apply the diluted primer uniformly to the subfloor using a paint roller, sponge or brush.

**Do not over apply.** Ensure that the primer does not pool in surface depressions.

Depending on the porosity of the subfloor, additional diluted coats may be required. Allow each coat to fully dry before applying the next coat.

### DRYING TIME

Allow Pro-Screed Prime to become touch dry before applying the levelling compound.

In ideal conditions, Pro-Screed Prime will dry in approximately 30 minutes.

### COVERAGE

A 5 Litre polybottle when diluted with clean water at 1:3 ratio will provide the approximate coverage of up to 220m<sup>2</sup>.

### CLEANING

Clean tools and mixing buckets immediately after use with clean water.

### STORAGE

Store in frost-free conditions, out of direct sunlight and use within 12 months of the date stamped on the polybottle.


### DISPOSAL

Dispose of empty bottles or surplus product safely in accordance with local authority regulations.

pro-screed

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## HEALTH & SAFETY GUIDANCE

<b>5 LITRE</b>	<b>F5PRIME Pro-Screed PRIME</b> SBR based Primer	<b>UN1950</b>
<p><b>Pro-Screed PRIME &amp; GRAB</b> contains biocidal products. 1,2 Benzisothiazolin=3-one and a mixture of 5-chloro-2-methyl- 2H-isothiazol-3-one and 2-mthyl-2H-isothiazol-3-One (3:1). <b>May produce allergic reaction.</b> Follow advise stated on the safety data sheet which can be accessed via our web site <b>www.floorwise.co.uk</b> or by scanning the QR Code:</p> 		
<b>KEEP OUT OF THE REACH OF CHILDREN</b>		
Label in accordance with (EC) No. 1272/2008		

**Technical Helpline**  
**+44 (0)01509 673974**

### DISCLAIMER

NOTE: Floorwise Group Ltd provides all information in good faith. Our policy is one of continuous research and development, so please note that our information may be subject to updates without prior notice. Whilst assuring our products will be produced to consistently high standards, it is important to acknowledge that as we lack control over site conditions or the standard of work, we cannot assume liability for any resulting loss or damage.