

## Safewalls Drywall Plaster Primer

**Key Benefits:** Prepares bare dry wall and unsealed bare plaster prior to the application of fire upgrade systems  
Overcoatable with Safewalls and Wallcoat systems to achieve BS EN Class B and old Class O. These results achieved at UKAS approved Fire Test Laboratory.

Can be used as part of a system to achieve 30 or 60 minute Fire Resistance requires specification and additional coats

Finished system provides a smooth aesthetically pleasing matt or eggshell finish

**Pack Sizes** Sold in 50 sqm and 125 sqm pack sizes to aid correct application

**Coverage** Follow on can guide to coverage

**Drying Times** In normal conditions product will be touch dry in an hour and fully dry after 4 hours

**Application Conditions** Do not apply in temperatures under 8°C or above 30°C.  
Maximum relative Humidity below 75%.  
Surface should be at least 3°C above the dew point.

**Typical Use** This product is suitable as a primer only and does not provide fire or anti-microbial resistance

**VOC Content** Low VOC EU limit for this product (cat A/i) is 140 g/l. This product contains 16 g/lv

**Composition** Waterbased Emulsion

**Preparation** Surfaces to be clean dry and firmly adhering  
Ensure good ventilation  
Do not apply while condensation could occur during drying

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<b>Application</b>	1 good coat applied at 10-12.5 sqm per litre
<b>Brush or Roller</b>	Apply using a woven short pile roller sleeve or synthetic brush
<b>Spray</b>	Pressure Pot and Gun conventional with hand-portable compressor – thin 5% water OR Airless Graco 1500, 3500 or equivalent. 3/8” line, 30 mesh filter on machine, no filter in gun. 521, 523, 621 or 623 tip Ensure coverage is applied as per can i.e., 20 sqm can covers 20 sqm.
<b>Cleaning</b>	Return as much unused material to its original container as possible. Wash brushes, rollers and guns with clean water immediately following use.
<b>Health and Safety</b>	Please refer to the relevant Safety Data Sheet for full details of this product Apply all products according to BS 6150:2019- Buildings Painting Code of Practice Do not store this product in cold temperatures below 5°C or above 30°C. Store in a dry secure place away from children or animals. Dispose of in accordance with local authority waste disposal measures. Do not pour into drains or watercourses. Reduce- Reuse- Recycle.
<b>Further Support</b>	If you require any further assistance, please contact Thermoguard Technical Helpdesk on 01143 768008 option 2 or email <a href="mailto:technical@thermoguard.co.uk">technical@thermoguard.co.uk</a>