



# Masonry Sealer & Stabilising Data Sheet

## Product Information

### DESCRIPTION

An emulsion based, water dilutable scrim fixative and sealer for absorbent masonry surfaces. Breathable solution excellent for prepping absorbent render or friable/ powdery render prior to using masonry paint finishes.

### USAGE/PURPOSE

**Diluted**  
(1-part Sealer to 2 parts water):

To seal masonry substrates prior to the application of water based paint finishes.

**Undiluted:** As a fixative for scrim along joints in board substrates (eg: plasterboard, cement particle board etc), prior to application of Textured High Build.

**CHARACTERISTICS** Environmentally friendly, water-borne formulation No fire or solvent vapour hazards during application or use

### PERFORMANCE

Easy to use - 5L makes 15Litres after dilution with water 2:1  
Coverage: 8m<sup>2</sup> per litre (Diluted 1:2)  
Reliable, effective results

Fast drying

### COLOUR

Clear

### ENVIRONMENTAL CONSIDERATIONS

Water-borne. Contains no added lead

### PACKAGING

**Can size:** 5 litres

## Technical Specification

### COMPOSITION

Water based resin dispersion

### PROPERTIES

**VOC content:** 0g/l

Cat. H: 50g/l (2007)/30g/l (2010)

### Surface Preparation

Ensure surfaces are clean, firm and dry.

### Application

#### METHOD

Apply by brush or roller.

#### THINNING

**For fixing scrim:** Do not thin.

**For sealing masonry substrates:** Dilute with water, 1 part Masonry Sealer to 2 parts water.

#### COVERAGE

**Undiluted:** Will fix approx. 50 linear metres of SCRIM per litre

**Diluted:** 1 litre (diluted mixture) will cover approx. 8m<sup>2</sup>

#### DRYING TIME

Approx. 3 hours, depending upon atmospheric conditions.

#### CLEANING

Clean all brushes, rollers and associated equipment with water immediately after use.

#### LIMITATIONS

DO NOT apply

- outside the temperature range 5-28°C

- when the temperature is likely to fall below 5°C within 2 hours

- if rain is likely within 4 hours

### Health & Safety Notes

Detailed information and guidance is provided in **Material Safety Data Sheet:**

The following represents important selected information only

Ensure good ventilation during application and drying

Avoid contact with eyes and skin

#### **In case of contact with eyes:**

Rinse immediately with plenty of water and seek medical advice

#### **In case of contact with skin:**

Wash immediately with plenty of soap & water or a proprietary skin cleanser

Keep out of reach of children

### ENVIRONMENTAL

The product and its container must be disposed of in a safe way

Do not empty into drains or watercourses.

Local Authorities have special facilities for the disposal of Paint materials.

Contractor: Use a paints recycling company to dispose of cans. Call our office for guidance on any disposal questions.

### STORAGE

Store in secure, dry conditions at temperature between 5° and 28°C. Protect from frost. Containers should be kept closed during storage. Avoid spillage and contamination. Do not empty into drains and water courses.

### SHELF LIFE

1 year in original, unopened container, if stored in accordance with recommendations above.

### Specification

Fully written model propriety specifications for Proud Paints products are available from our Technical Services Department.



#### QUALITY CONTROL

All Proud Paints products are checked before release using the latest techniques to ensure controlled, consistent high quality.

#### Manufacturing Information

Manufactured under a quality system approved by the BSI to ISO 9001 – 2008.



#### Additional Information

##### TECHNICAL ASSISTANCE

For further information, advice or guidance regarding any aspect of Proud Paints products, please contact the Technical Services Department at the address below.

##### WARRANTY

As Proud Paints has no direct control over the methods employed by the user in applying its products, any warranty either written or implied, is given in good faith and can only cover the material itself.