

## 282-101

### Acrylic Fibre Seal

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#### PRODUCT DESCRIPTION AND USES

A pigmented fibre reinforced single pack water based acrylic coating for sealing blocks, bricks and concrete surfaces. Protective's Fibre Seal fills small cavities and imperfections, leaving a fine textured finish. Acrylic Fibre Seal can be top coated with a range of waterbased finish coats. Acrylic Fibre Seal displays good chemical and sound resistance, and is non-toxic and lead free.

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#### PHYSICAL PROPERTIES

Colour/Texture	White, but can be tinted to pastel shades
Drying Time	30 minutes -1 hour in ambient conditions
Recoat Time	2 hours in ambient conditions
Heat Resistance	Up to 60°C when softening may occur
Abrasion Resistance	Very good
Gloss Level	Low Sheen

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#### SURFACE PREPARATION

The surface must be free from loose material. Large holes should be levelled with cement or mortar mix. Remove any efflorescence with a dry brush. Ensure surface is above 10°C before application.

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#### APPLICATION DATA

Acrylic Fibre Seal can be applied by brush or roller. Stir thoroughly before use. Durability of system is increased by application of two finish coats i.e. Protective Acrylic Gloss or Semi Gloss.

<b>Theoretical Spreading Rate</b>	2-3m <sup>2</sup> per litre subject to roughness of surface. Second coat if required 3-4m <sup>2</sup> per litre.
<b>Thinners</b>	Thin product sparingly if needed with clean water. Clean all equipment with clean water immediately after use.

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#### TRANSPORTATION AND DISPOSAL

Hazchem not regulated.

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#### OTHER INFORMATION

If the surface you propose to paint is not referred to, contact Protective Paints Technical Department for classification. For further technical information please phone 0800 724 684.

#### RELIABILITY OF INFORMATION

All statements and technical information contained herein are based on tests we believe to be reliable but the accuracy thereof is not guaranteed. Since Protective Paints Ltd has no control over product application, purchasers and users must confirm the suitability of our products under their conditions to meet their own requirements.

ISSUE NUMBER: 282-101 (V2)

ISSUE DATE: 16 August 2013