

MICRO GOBETIS 2000

BONDING COAT FOR LOW POROSITY/HIGH ABSORPTION/SMOOTH SURFACES
E.G. CONCRETE AND LIGHTWEIGHT BLOCKWORK

ns5Plus



PACKAGING

20 kg bucket.

STORAGE

1 year from date of manufacture if stored in unopened original packing in dry, frost-free, cool conditions.

WARRANTY

Manufacturer's liability.

PRECAUTIONS

Read and follow the guidelines in the Health and Safety datasheet for this product.

TECHNICAL ASSISTANCE

PAREX will, on request, provide information and assistance to companies in relation to the use of a specific product.

Such assistance shall not be associated with structural and design conception, nor assume or accept liability for compliance of substrates, nor compliance to instructions provided.

Technical Information

01827 711755

Download the technical datasheet and consult the health and safety document on our new site: www.parex.co.uk

PROPERTIES

- A coloured liquid for ease of application recognition.
- MICRO GOBETIS 2000 improves the adhesion for one coat render systems or PAREX THERM and PAREX DIRECT Render Systems, when applied to low porosity of high absorption substrates.
- Using it will minimise the risk of air pockets occurring in the application of one coat render systems.

FIELD OF APPLICATION

- Suitable for smooth, low porosity substrates such as cast concrete, concrete or engineering bricks or high absorption substrates such as lightweight blockwork, common bricks and certain float-smoothed, well adhered, render surfaces.

APPLICATION

- For low porosity substrates application. Apply in a single coat using a roller or brush.
- High absorption substrates may require a second application.
- The one coat render can be applied as soon as the MICRO GOBETIS 2000 is dry, i.e. after 1 to 24 hours depending on weather conditions.
- Fully mix the product before use to maintain an even consistency.

CONSUMPTION

- 250 to 350 g/m² depending on the substrate surface condition. Expect increased consumption on high absorption substrates.

PRECAUTIONS

- Do not dilute the product.
- The substrate must be dry, sound, clean and free from de-bonding agents and powdery substances.
- Do not apply on wet substrates.
- Temperature range : +5°C to + 30°C.

TECHNICAL CHARACTERISTICS

- Appearance: orange-coloured liquid.
- Nature: dispersion of an acrylic co-polymer.
- Dry extract: 58%.
- Density: 1.4 ± 0.1.
- Ph: 7 – 7.5.