

**Rubson**

## FF2000 PRIMER

Technical Datasheet  
Version: 05/2011

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### High-adherence waterproof, consolidating fixing primer

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<b>Product type:</b>	Single-part primer based on synthetic resins in solvents.
<b>Uses:</b>	<ul style="list-style-type: none"><li>- Restoring damaged façades and walls in general, before painting or applying a coating.</li><li>- Ensures good adherence for subsequent paints or waterproofing with Rubson Extreme Façades or Rubson Liquid Silicon.</li></ul>
<b>Properties:</b>	<ul style="list-style-type: none"><li>- Improves the adherence of exterior paint on surfaces.</li><li>- Reinforces and consolidates walls in poor conditions thanks to its power to penetrate in depth.</li><li>- High mechanical strength.</li><li>- Impermeable but permeable to vapour (allows surfaces to breathe).</li></ul>
<b>Suitable surfaces:</b>	Perfect adhesion to all materials generally used in construction: concrete, cement, fibre cement, brick, stone, etc. Can also be used on metal and wood.
<b>Features of the product:</b>	
- <b>Appearance:</b>	Liquid
- <b>Colour:</b>	Colourless, slightly amber
- <b>Density (20°C):</b>	Approx. 0.85g/ml
- <b>Brookfield LVF viscosity (20°C):</b>	Approx. 17 - 23mPa.s
- <b>Application temperature:</b>	Between 5°C and 30°C

**How to use:**

- **Preparing the surface:**
  - Surfaces must be sound, compact, dry and clean, free from dust and grease and any efflorescence, moss or saltpetre.
  - Treat cracks and joints according to recommended instructions and leave to dry.
- **Applying the product:**
  - Ready to apply.
  - Impregnate the surface thoroughly by painting a layer on with a brush.
- **Yield:** From 0.1 to 0.2L/m<sup>2</sup>, depending on the porosity of the surface.
- **Cleaning tools:**
  - Clean tools immediately after use with acetone or some other suitable solvent.
- **Drying:**
  - Wait 4 hours before applying paint or subsequent waterproofing treatment.

**Format:**

**Colour:** Translucent  
**Format:** 5 and 20-litre tins

**Shelf life / Storage:**

Shelf life is at least 24 months in the original sealed container. After this time has passed, the product may still be in good condition (checking it by means of a prior test is recommended, or consult our Technical Support Service). The product must be stored at between 5°C and 40°C. Seal the container properly after each use.

**Safety:**

Inflammable. Use in well-ventilated places. The maximum value for Volatile Organic Compounds (VOC) according to Directive 2004/42/EC for this product category is 750g/l. This product contains a maximum of 725g/l of VOC. Material Safety Datasheet available at <http://mymsds.henkel.com>



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In view of the different working conditions and the diversity of materials, we always recommend that prior tests be carried out. The conditions in this technical datasheet are given for general guidance purposes. We cannot accept any responsibility or obligation with regard to the generic instructions in this datasheet. In case of doubt, please contact our Technical Support Service.