



**RENOTEC Primer** is a special water-based primer for RENOTEC roof coatings with solidifying effect and high penetration depth. It is diffusively and adherent and only suitable for porous surfaces.

### **Recommended for**

All mineral roof tiles, e.g. concrete, clay, slate and fibre cement.

### **Preparation**

Complete roof cleaning with high pressure is necessary to eliminate organic components such as mould, algae or moss, stains, etc.

### **Application**

Use an airless sprayer or sprayer. A minimum temperature of 5 °C is required.

### **Airless nozzle size**

0,011 – 0,013 inch

### **Spraying angle**

50°

### **Pressure:**

150 bars

The primer must be completely absorbed. Ensure that after drying no glossy film exists. Low absorbent surfaces such as clay or fibre-cement panels need to be primed thinly. For very porous substrates RENOTEC Primer may be diluted 1: 1 with water. RENOTEC Primer is not suitable for non-porous substrates.

Note: Components that don't need to be treated have to be protected from splashes – e.g. by covering - as dried RENOTEC Primer is very difficult to remove. Once the primer is dry, RENOTEC roof coating can be applied.

### **Colour**

Milky white



### **Coverage rate**

150-200 ml per m<sup>2</sup>, depending on porosity.

### **Drying time**

3 – 5 hours at 20° C and 65% RH. Lower temperatures and higher humidity extend the drying time accordingly.

### **Packing size**

10 Litre Pots (52 Pots per pallet)

### **Equipment care**

Cleaned up in water directly after use.

### **Storage**

Protect from direct sunlight, heat sources and frost. Keep opened container tightly sealed.

### **Shelf life**

12 months (in original sealed container). Safety and regulations In accordance with current labelling non-hazardous content. More information regarding precautions can be found on the product label or on the manufacturer's safety data sheet.