

Rejuva® Roof Primer+ is a special water-based primer for Rejuva® Roof Coating with solidifying effect and high penetration depth. It is diffusively and adherent and only suitable for porous surfaces.

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 Rejuva® Primer may be diluted 1:1 with water. Rejuva® 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 Rejuva® Primer is very difficult to remove. Once the primer is dry, Rejuva® Roof Coating can be applied.

**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 mold, algae or moss, stains, etc.

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

**Airless nozzle site:** 0,011 – 0,013 inch Spraying angle: 50°

**Pressure:** 150 bars.

**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 (40 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.



Status: July 2018. This BECO TREAT ApS information was compiled according to the state of the art and our present experience. It is intended to support craftsmen in selecting the proper materials and using them correctly. The information provided here does not release the user from the responsibility for checking the material for its suitability for the intended application, considering all object-related factors. New editions replace the information given here.