

### **Montana Reibeputz AP 211 (textured plaster), white**

#### **Art. No.: A 5031**

- 2,2 mm graining
- white emulsion textured plaster for wall and ceiling
- solvent-free, breathable
- shock-proof, of low odor
- part of the DESIGN product group for textured / effect coatings

#### **Specifications:**

Reibeputz AP 211 is a white, ready-to-use plastic textured plaster with mineral additives for a decorative, seamless coating, for interior use. Reibeputz AP 211 is shock-proof, permeable, free from plasticizers, elastic and easy to process. Especially suited for all substrates internally such as concrete, cement, plaster, hard plaster and plaster boards, etc. Can be top-coated with other Montana products; please consult our technical department in this case.

For professional use.

**Application:** by roller, or rubbing motion

**Color:** white

**Substrate:** For interior use, plaster, concrete, brickwork, wood fiberboard, drywall, as well as for the re-conditioning of intact old coatings on an emulsion base. The substrate must be clean, dry, free from oil and grease and sustainable. Not sustainable or flaking surfaces must be removed. Please observe VOB (German Construction Contract Procedures), part C, DIN 18363, para 3. Wash glue-bound distemper or chalky surfaces thoroughly.

**Further processing:** Can be top-coated with other Montana products; please consult our technical department in this case.

**Consumption:** ca. 2 kg/m<sup>2</sup>

**VOC directive 2010:** Cat A / base wb / max value 30g/L / actual value 5g/L

#### **Processing advice:**

Stir well before use. Substrates must be clean, dry, leveled and sustainable. Use Rhenocoll Aqua Tiefgrund (solvent-free) as a primer for critical or highly absorbing surfaces. In order to achieve a surface with maximum grip pre-treat with Putzgrund (primer) once or twice. Reibeputz AP 211 can then be applied with a stainless steel trowel by spreading plaster to grain size level. The plaster can then be designed for ca. 20 - 30 min. with a plastic smoothing trowel making horizontal, vertical and circular movements. Clean tools every now and then. In order to achieve a smooth and even surface without laps apply plaster in continuous strokes and with same material product numbers. Use rust-free tools.

**Degree of gloss:** matt

**Processing temperature:** not below +8°C and not above +30°C (temperature of material, room and air)

**Drying time:** at +20°C and a relative humidity of 65%, can be re-coated after ca. 8 hrs; fully dry after ca. 2 days. Drying time may be prolonged at lower temperatures and higher humidity.

**Cleaning of the tools:** with water immediately after use.

**General note:** Stir well before use and after longer breaks; do not mix with solvent-based products.

**Flash point:** none

**Storage:**

Store and transport in the original container not below +8°C as well as not for long periods of time over + 30°C. Re-close firmly. Store cool and frost-free. Can be stored for 6 months in the unopened original container. Re-close once opened container firmly and use soon.

**Labeling:**

No labeling required

**Safety advice:**

Even when processing low-emission paints the usual safety measures and guidelines from the responsible institution for statutory accident insurance and prevention are to be observed. Please refer to the corresponding safety data sheet for any information regarding safety and disposal.

**Supply form:**

15 kg pail  
20 kg pail  
40 kg pail

**Service:**

Our service team for application technology is available to you at any time without obligation.

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