

Montana AUSSEN, AF 52, façade paint, white

- dispersion paint, does not drip or splash
- wet wiping resistance according to DIN EN 13300, grade 3
- covering power according to DIN EN 13300, grade 3
- solvent-free

Art. No.: A 5096

Specification: Façade paint for water vapor permeable façade coatings based on an acrylic copolymer emulsion, for interior and exterior use. Filling paint, white. Resists driving rain and covers well. Ecologically friendly, water-based.

Application: by roller, brush or spray-gun.

Classification: covering power grade 3, wet wiping resistance grade 3, according to DIN EN 13300.

Color: white, matt.

Substrate: Exterior plaster, concrete, brickwork, mineral substrates. For renovating purposes onto sustainable and matt dispersion coats.

Further processing: not applicable.

Consumption: ca. 6 m² / liter per single coat.

VOC directives 2010: Cat C / base wb / max. value 40 g/L / actual value 36 g/L

Application areas:

For interior and exterior use on, for example, plaster, concrete, brickwork, lime sand brick. For professional use.

Properties:

Can be thinned with water, solvent-free dispersion paint, ecologically friendly, diffusible and of low odor. Abrasion resistant, offers weather resistant protection for façades. Easy processing. Free from formaldehyde and halogen. Heavy metal free preservation.

Technical Notice:

Application method:	by brush, roller or spray-gun
Coats:	2-3 coats are recommended, depending on weather conditions. If weather conditions are very harsh 3 coats are recommended.
Degree of gloss:	matt
Processing temperature:	not below 8° C (material, air and room temperature)
Consumption:	1 liter sufficient for 6 m ² on smooth surfaces. Consumption higher on rough surfaces. On fine plastic coatings test consumption first.
Drying time:	at 20 °C and 65 % relative humidity surface dry after 5-6 hrs. and ready to re-coat. Rainproof after 8 hrs.

	At lower temperatures and higher humidity drying time will be increased.
Cleaning of the tools:	with water immediately after use.
Tinting:	with compatible tinting pigments.
General notice:	stir well before use and after longer breaks. Do not mix with products containing solvents.
Flashpoint:	none
Danger class:	no labeling required. VbF: not applicable, Gef. Stoff V: no labeling required, GGVS / ADR: no labeling required.

Coating system: The surface to be coated 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. Newly plastered surfaces should have been left to dry for at least 4 weeks before painting. Absorbent or critical surfaces should be pre-coated with Rhenocoll Aqua Tiefgrund, apply Montana AF 52 undiluted for the pre-coat and top coat.

Undercoat with Montana AF 52, dilute with 10% water.

Top coat with Montana AF 52, undiluted.
When spraying adjust product to spraying viscosity.

Storage:

Store in the original container not below 8°C. Do not store or transport for longer periods over 30°C. Close firmly. Can be stored in the unopened original container for 6 months. Use opened containers soon.

Supply form:

10 l pail
120 l barrel
1000 l container

Disposal:

Use leftover paint or let it dry out and then dispose of as household waste. Liquid leftover paint should be disposed of at the waste disposal collecting point for used lacquers.

Ecology:

Do not discharge into the drains / surface waters / groundwater. Avoid eating, drinking and smoking during processing.

Safety Advice:

Even when processing low-emission paints the usual safety measures are to be observed. Keep under lock and out of reach of children. Do not inhale spraying mist. During and after processing sufficient ventilation must be given. In case of contact with eyes or skin rinse immediately with water.

Service:

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

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The information given within is without obligation and is based on practical experience as well as on experiments which we have carried out and are not attribute guaranties in the sense of the newest BGH legal requirements. We recommend that in any case users carry out their own tests since we have no influence over the large diversity of materials and their processing. No liability for the manufacturer can be derived from the contents of this data sheet. Statements going beyond or deviating from the contents of this data sheet require the written confirmation of the company headquarters. Our General Terms & Conditions apply in any case.

With the release of this Technical Data Sheet all previous versions become obsolete.