

## TECHNICAL DATA SHEET matt water-based wood paint

#### Description

Matt acrylic-based paint in aqueous dispersion for interior and exterior use. High-quality protection and embellishment of wood. Provides a perfectly even surface. Has **good coverage** and is easy to apply. **Washable, does not turn yellow and dries quickly**. Is virtually odourless.

#### **Surface**

High-quality protection and embellishment of wood. Can be used both indoors and outdoors. Suitable for doors, windows, skirting boards, shutters, fences, ...

#### **Preparation**

Apply to a clean, dry, dust- and grease-free substrate. Remove non-adherent parts. Fill cracks, holes and unevenness's in wood. Pre-treat with water-based ISOprim, especially on bare and repaired areas.

- Sand down poorly adhering paint. If flaking is common, remove old layers completely. Then
  degrease with diluted ammonia (9 parts water and 1 part ammonia), sand and dust. Apply
  water-based ISOprim.
- Wash off/degrease well adhering old coats with diluted ammonia (9 parts water and 1 part ammonia). Sand and dust with matt finish. Apply water-based ISOprim.
- Greasy substrates: wash off with diluted ammonia (9 parts water and 1 part ammonia). Apply water-based ISOprim.
- New 'bleeding' wood: degrease with ammonia water (9 parts water and 1 part ammonia),
   sand to a matt finish and dust off. Apply water-based ISOprim.

#### Finishing off

Apply 2 coats of matt water-based wood paint .

After drying, sand and dust very lightly between coats.

Paint in thin layers and allow drying time. Layers that are too thick slow down drying.

## Usage

Do not use below 8° C.

Stir well before use. Ready to use.

Apply with brush, paint roller:

1<sup>st</sup> coat: if necessary, dilute with up to 5% water.

2<sup>nd</sup> coat: undiluted.

## Drying time

Dust-dry: after 1 to 2 hours

Can be overpainted: after 8 hours



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#### Material cleaning

Clean the tools with warm water and soap immediately after use.

## Efficiency (indicative)

10-15 m<sup>2</sup>/l per coat depending on surface.

#### **Packaging**

0.5 I

## Physical properties

<u>Appearance</u> Matt

**Binder** Acrylic dispersion

<u>Pigment</u> Rutile titanium dioxide, mineral fillers

Solvent Water

*Density (kg/l)* Base P 1,22 (+/- 0,05)

Base D 1,17 (+/- 0,05) Base TR 1,13 (+/- 0,05)

*Gloss* < 5 units @ 60°

#### Storage

Can be kept for 12 months in the original unopened packaging, in a dry and cooled place. Store frost-free.

## Safety

Keep out of reach of children. Avoid contact with eyes and skin. Always use appropriate personal protective equipment when handling the product. Do not empty residues into the sink. Dispose of content/container in accordance with the sorting instructions of an authorised collection company. For detailed data, please refer to the product safety data sheet.

#### **EU-VOC limit values**

EU limit value for this product (cat. A/d): 130 g/l (2010). This product contains less than 130 g/l VOC

This technical data sheet, dated 28-01-2025, cancels and supersedes all previous editions.

These technical data are based on our own knowledge and trials and are provided to you by way of guidance.

Liability based on data from this sheet is excluded.