

# Wet room paint

Flügger Wet Room Paint and Wet Room Primer are used for surface treatment in bathrooms and similar rooms. The products are used subject to applicable legislation and notices regarding requirements for substrate, performance and water and moisture density.



## Properties

Semi-matte wet room paint. Recommended for surfaces that are exposed to particularly high functional requirements, with changing moisture and water conditions as well as dirt and use-related wear. Included in Flügger wet room treatment.

- **Excellent wear resistance and extremely easy-to-clean surface**
- **Prevents the formation of mould and mould growth on the surface**
- **For finishing treatment in wet rooms**

## Use

Bathrooms, toilets and similar wet rooms.

## Substrate

Must be clean, dry, firm and suitable for surface treatment.

## Treatment

Remove loose material and paint by cleaning and sanding.

Remove dirt, grime, grease and chalking materials by cleaning with Fluren 37.

Remove lime and soap residue using Fluren 33.

Sand hard, slippery surfaces flat.

Cracks, holes and irregularities must be spackled with suitable joint filler/spackle.

Absorbent and porous substrate primed with Sealer.

Install glass tissue/glass felt using Flügger Wet Room Primer.

Apply wet room paint 2 times. Some shades require an extra treatment.

## Application

Brush, roller or spray.

Decide your choice of tool/utensil depending on the finish.

Apply wet on wet and finish by brushing/rolling in the same direction.

Always use the same batch number on contiguous/unbroken surfaces.

Differences in surface structure can result in colour deviation.

Cold/heat can affect the viscosity of the material.

Material temperature for spray painting, min. 12°C.

Condensation during drying/curing must not occur.

Cold and increased humidity extends drying time, full curing and recoat interval.

Increased temperature and low atmospheric humidity reduce drying time and full curing.

Always perform a test treatment for a check and acceptance of adhesion and result.

## Expected result

Semi-matte, strong surface

Uniform, smooth texture with clear gloss.

Withstands cleaning with water, cleaning agents, brush and cloth.

Strong, especially dark shades are more susceptible to wear and tear than bright shades.

Coat the surface with care and avoid direct contact with water before the paint is fully cured.

## Please note!

Not suitable for surfaces where there are requirements for water and vapor tight wet room protection.

## Environmental information

Clean off the paint from tools and wash them with water. Bring remains of fluent paint to the local recycling centre. Minimize your paint waste by pre-estimating how much paint you need. Keep the leftover paint for future use so you can effectively reduce the environmental impact.

**Storage:** Cool, frost free and tightly closed

**Protection equipment:** Spray painting: painting suit, full face mask with combined filter. Painting: eye protection, gloves. Sanding: respiratory protection

## Supplementary Info

Registered in the Nordic Ecolabelling Building Products Database for products which can be used in buildings with the Swan label.

# Technical Data

Product Type	Acrylic paint
Gloss	30;Semi Matte
Density (kgs/l)	1.22
Solids Weight %	49
Solids Vol. %	38
Nominal spreading rate (m <sup>2</sup> /ltr.)	8
Min. working temp. during application and drying/curing	Min. +10°C
Humidity	Max. humidity 80 % RH.
Drying time at 20° C, 60 % RH (Hours)	3
Recoatable at 20° C, 60 % RH (Hours)	16
Fully cured at 20° C, 60 % RH (Days)	28
Emission acc. to ISO 16000-9:2011 (< µg/m <sup>2</sup> h after 28 days)	280
Washability acc. to EN-13300/ISO-11998	Class 1
Wear Resistance	Cold/heat: -20 - +50 °C Water: Max. 50 °C pH-value: 2-11
Dilution	Water
VOC-MAX (g/l)	10
Cleaning of Tools etc.	Water

## Current TDS Version

January 2021

## Replaces TDS Version

January 2018