

JOTAPROFF Prima Clean 10

Product description

Type

Extremely durable, silky matt, water thinned acrylic paint.

Features and benefits

Provides a high performance silky matt surface that is extremely durable. Using **JOTAPROFF Prima Clean 10** will give longer maintenance intervals. The cost of repair work and the risk of stains after washing will be reduced on new buildings.

Recommended use

For walls on substrates such as boards / gypsum boards, overpaintable wallpaper, woven fabric, plaster, concrete and putty. Use for intermediate coats and top coats where a silky matt surface is desired.

Particularly suitable where there are high requirements for washability and for rooms that are exposed to heavy use, such as schools, offices, institutions, hotels and restaurants.

Substrate

Boards / gypsum boards, overpaintable wallpaper, woven fabric, plaster, concrete and putty.

Product data

Packaging size	9 L
Base availability	White and A base
Tinting	Bases must be tinted using Jotun Multicolor . Up to 10 % with Jotun Multicolor colorants. If white base is bought as white colour, it shall NOT be tinted using Jotun Multicolor .
Colours	White base may be used untinted as White.
Gloss level	10 Silky matt
Generic type	Waterborne acrylic paint.
Solids by volume	42 ± 2 volume%
Specific gravity	1.37 (white base)
VOC for Ready-for-Use Mixture	EU limit value for the product (cat. A/a): 30 g/l. The product contains max 1 g/l VOC.

Application data

Remarks

Contents of tins with different production numbers should be mixed.

Application equipment / methods

Roller, brush or airless spray. Preferred application with roller, but brush or airless spray may also be used. Apply rich and evenly.

Guiding data for airless spray

Nozzle tip	0.53 mm (0.021")
Spray angle degrees	65–80°
Pressure at nozzle	Min. 15 MPa (Min. 150 kg/cm ²)

Cleaning of painting tools

Water and **JOTUN Penselrens** or water and a suitable cleaning agent.

Spreading rate and film thickness

	Spreading rate per coat (m ² /liter)	Film thickness per coat (µm)	
		Wet (calculated)	Dry (calculated)
Recommended:	8 – 10	100 – 125	42 – 52

Conditions during application

Air and surface temperature must be above +10 °C during application.

Cleaning of spillage

JOTUN Spezial wipes are a convenient washing/cleansing wipe for use before and during paint work.

Drying times

Drying times deviate because of changes in temperature, air humidity, air circulation and film thickness.

The drying time is measured by stated values:

Relative Humidity (RH)	50 %
Air temperature	23 °C
Substrate temperature	23 °C

Surface (touch) dry	1 h
Recoatable, minimum	2 h
Fully cured	4 weeks

Directions for use

The substrate shall be firm, clean and dry.
Clean with **JOTUN Spesialvask før maling**.

Substrate	Treatment
Bare metal:	Primer: 1 x QUICK Bengalack Grunning . Topcoat: 2 x JOTAPROFF Prima Clean 10 .
Chalking, bleeding, absorbing or porous substrates:	Primer: 1 x JOTAPROFF PVA 07 . Topcoat: 2 x JOTAPROFF Prima Clean 10 .
Unpainted wallboards / gypsum boards, overpaintable wallpaper / woven fabric:	Primer: 1 x JOTAPROFF PVA 07 . Topcoat: 2 x JOTAPROFF Prima Clean 10 .
Textile wall covering:	Primer: 1 x JOTUN Grunning for tapet . Topcoat: 2 x JOTAPROFF Prima Clean 10 .
Previously painted surfaces:	Previously painted surfaces must be sanded and cleaned. Topcoat: 2 x JOTAPROFF Prima Clean 10 .
Substrates discoloured by soot, nicotine etc.:	Primer: 1-2 x JOTUN Kvist- og sperregrunning . Topcoat: 2 x JOTAPROFF Prima Clean 10 .

Maintenance

Newly painted surfaces must not be cleaned the first four weeks (the product's curing time). If cleaning is necessary, the pH of the detergent must not exceed pH 9. **JOTUN Spesialvask før maling** is recommended. For daily cleaning the temperature of the wash water must be <40 °C.

Storage

In storage and in transport keep the container frost free and upright. The quality of a tinted product will reduce when stored more than one year.

Disposal of waste

Remove as much paint residue from brush / tool as possible with water and brush cleaner. Empty containers and residues of contents are delivered to municipal waste disposal or nearest environmental station.



Environmental labelling



The product is recognized by Miljømerking Norge, and conforms with the demands of the environmental label Svanen (the swan).

Green Building Standards

The declared product meets the following requirements:

- The emission requirements for M1: Classification of Indoor Environment 2008 (LVI 05-10440, 2014)
- Swan (2096 0002)
- Property criteria in BASTA (2018:A2)
- Class B according to Bedömningskriterier (Assessment Criteria) 6.0 for SundaHus (2013)

BREEAM® NOR (2016)

Hea 02: VOC content for "Interior matt walls and ceilings" (30 g/l) (EU Directive 2004/42/CE) and emission demands (ISO 16000-series).

Mat 01: Product-specific Type III EPD (ISO 14025, ISO 21930, EN 15804) for Scandinavia.

Mat 01: The product Safety Data Sheet confirms that the product does not contain any substances on the Norwegian A20 list.

BREEAM® NOR (2012)

Hea 9: VOC content for "Interior matt walls and ceilings" (30 g/l) (EU Directive 2004/42/CE) and emission demands (ISO 16000-series).

Mat 1.3: Product specific type III EPD (ISO 14025, ISO 21930, EN 15804) for Scandinavia.

Mat 1.5: This product Safety Data Sheet confirms that the product does not contain any substances on the Norwegian A20 list.

Additional certificates and approvals may be available on request.

Health and safety

Please observe the environmental and precautionary notices displayed on the container.

A Material Safety Data Sheet for the product has been issued.

Detailed information regarding health and safety risks and precautions for the use of this product is specified in the product's Safety Data Sheet.

First-aid measures, refer to section 4.

Handling and storage, refer to section 7.

Transport information, refer to section 14.

Regulatory information, refer to section 15.

Indoor environment / Emission

The product gives low emission which is measured on a neutral substrate. Substrate and preparation prior to treatment will have an influence on the total emission from finished surface.

Contact information

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Disclaimer

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Users should always consult Jotun for specific guidance on the general suitability of this product for their needs and specific application practices.

If there is any inconsistency between different language issues of this document, the English (Eng) version will prevail.