

BUTINOX Futura Soft Look

Product description

Type

Alkyd-modified acrylic paint for exterior woodwork.

Features and benefits

BUTINOX Futura Soft Look is an elegant completely matt paint that gives a modern look. It provides extremely durable protection and an extra long maintenance intervals.

Recommended use

Used on new, previously stained, opaque stained and painted surfaces. To be used in combination with **BUTINOX Futura Grunning**, as part of a system treatment. Recommended used on new primed, primed impregnated or previously stained or painted exterior woodwork. Also suitable as a topcoat for previously primed gutters, fascia's made of plastic and metal commonly use on buildings. Prime the metal with **QUICK Bengalack Grunning**.

Product data

Packaging size	3 L (base 2.7 L) and 10 L (base 9 L).
Base availability	A, B and C.
Tinting	Bases must be tinted using Butinox Colour Manager .
Gloss level	Completely matt 03
Solids by volume	40 ± 2 volume%
Specific gravity	1.15 - 1.29
VOC for Ready-for-Use Mixture	EU limit value for the product (cat. A/d): 130 g/l. The product contains max 50 g/l VOC.

Application data

Remarks

Stir well before use. Contents of tins with different production numbers should be mixed to avoid possible colour deviations.

Application equipment / methods

Brush, roller or spray.
The product is easy to apply, so it is important that it is applied richly, to achieve proper film thickness.

Cleaning of painting tools

Water and brush cleaner.

Spreading rate and film thickness

	Spreading rate per coat (m ² /liter)	Film thickness per coat (µm)	
		Wet (calculated)	Dry (calculated)

Recommended, sawn wood:	5 – 9	111 – 200	44 – 80
Recommended, planed wood:	10 – 14	71 – 100	29 – 40

Thinner

The product is ready to use and should not be thinned.

Conditions during application

Temperature of air and substrate must be above +5 °C during painting and drying.
 Do not paint if there is a risk of condensation or rain and wait until the film is dry.
 Avoid application in direct sunshine.
 Previously coated substrates containing mineral oils or tar may cause discolouration.
 Coating on fire protected cladding may cause salt precipitation/flaking.
 Surfaces previously treated with linseed oil or stains containing linseed oil may cause blistering when further opaque stain/paint coatings are applied.

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

Recoatable, minimum	2 h
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Directions for use

The substrate shall be firm, clean and dry.
 Sand down sharp edges. Sand smooth surfaces, such as planed edge of the horizontal cladding.

Substrate	Treatment
New woodwork:	<p>All bare woodwork should be treated with one coat BUTINOX Futura Grunning before or immediately after installation. Apply 3-4 coats wet-on-wet to the end grains/cut surfaces. Must be treated within 1 month.</p> <p>Apply 2 rich coats BUTINOX Futura Soft Look on sawn woodwork. Apply 3 rich coats BUTINOX Futura Soft Look on planed woodwork. Apply 3 coats to horizontal cladding to ensure enough paint on the planed part, min. 100 µm dry film thickness. Remember to coat end grain.</p>
Cladding which has been untreated longer than 3 weeks:	<p>Brush with a wire brush, scrape or grind with suitable tool. Remove loose wood fibers. Wash with BUTINOX Husvask og Kraftvask (diluted with water 1:20). Disinfect with BUTINOX Sopp- og Algefjerner. Bare wood to be primed with BUTINOX Futura Grunning. Apply 3-4 coats wet-on-wet to the end grains/cut surfaces. Must be treated within 1 month.</p> <p>Apply 2 rich coats BUTINOX Futura Soft Look on sawn woodwork. Apply 3 rich coats BUTINOX Futura Soft Look on planed woodwork. Apply 3 coats to horizontal cladding to ensure enough paint on the planed part, min. 100 µm dry film thickness. Remember to coat end grain.</p>

Old weathered stain, opaque stain or paint:	Brush with a wire brush, scrape or grind with suitable tool. Remove loose wood fibers and loose paint. Wash with BUTINOX Husvask og Kraftvask (diluted with water 1:10). Disinfect with BUTINOX Sopp- og Algefjerner . Bare spots (from drybrushing/scraping) to be primed with BUTINOX Futura Grunning . Apply 2 rich coats BUTINOX Futura Soft Look on sawn woodwork.
Previously treated and intact surfaces:	Wash with BUTINOX Husvask og Kraftvask (diluted with water 1:10). Disinfect with BUTINOX Sopp- og Algefjerner . Apply 2 rich coats BUTINOX Futura Soft Look on sawn woodwork.
Factory-primed cladding:	Must be treated within 1 month. Apply 2 rich coats BUTINOX Futura Soft Look on sawn woodwork. Apply 3 rich coats BUTINOX Futura Soft Look on planed woodwork. Apply 3 coats to horizontal cladding to ensure enough paint on the planed part, min. 100 µm dry film thickness. Remember to coat end grain.

Cleaning of spillage

Water.

Maintenance

Management, Operation and Maintenance

Please refer to the FDV datasheet for information regarding maintenance and repair of the painted surface.

Storage

In storage and in transport keep the container frost free and upright.

Disposal of waste

Liquid paint must not be emptied into drains or watercourses. It must be delivered to an approved local environmental protection station.



Environmental labelling



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

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.

Miscellaneous

Contact information

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Disclaimer

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Users should always consult Scanox 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 Norwegian (Norway) version will prevail.