



Alsicolor Finish

Fassadenfarbe für mineralische und kunstharzgebundene Untergründe

Alsicolor Finish Fassadenfarbe zur Farbgleichung eingetönter mineralischer Strukturputze, **Veredelungsanstrich**. Während der Verarbeitung und Trocknung dürfen Temperaturen von $+4^{\circ}\text{C}$ nicht unterschritten werden. **Lagerung:** Kühlen, frostgeschützt. **Gehalt dieses Produktes (Kat. Art. 40) an CO₂H:** Dieses Produkt enthält max. 40 g/l VOCs. **Sicherheitskennzeichen:** H 302 Schädlich für Wasserorganismen, kann in Gewässern längerfristig schädliche Wirkung haben. S 2 Darf nicht in die Hände von Kindern gelangen. S 20 Bei Berührung mit den Augen sofort gründlich mit Wasser abspülen und Arzt konsultieren. S 28 Bei Berührung mit der Haut sofort abwaschen mit viel Wasser und Seife. S 29 Nicht in die Kanalisation, Gewässer oder ins Erdreich gelangen lassen. **Weitere Informationen siehe Produkt- und Sicherheitsdatenblatt!**

Alsicolor Finish Exterior wall paint for matching the colour of pigmented mineral textured plaster. **Veredelungsanstrich**. During application and drying temperatures must not fall below $+4^{\circ}\text{C}$. **Storage:** Cool, frost-protected, store in original sealed container for at least 1 year after manufacturing. **VOC value (EU limit value for the VOC content of this product (category A1):** max. 40 g/l (2019). This product contains 40 g/l VOCs max. **Safety precautions:** H 302 Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. S 2 Keep away from children. S 28 In case of contact with the eyes, rinse immediately with plenty of water and seek medical advice. S 29 After contact with skin wash immediately with plenty of soap and water. S 29 Keep away from sewerage. For further information, see technical data sheet and safety data sheet!

Alsicolor Finish Peinture extérieure pour homogénéiser la teinte des enduits de finitions texturés. **Température d'application:** La température ne doit pas descendre en dessous de $+4^{\circ}\text{C}$ pendant l'application et le séchage. **Stockage:** Au frais, hors gel, se conserver au moins un an dans son emballage d'origine non entamé, date de production: CO₂H Teneur maximale en CO₂H en UE: 40 g/l. **En cas de contact avec les yeux, rincer immédiatement à grande eau et consulter un médecin.** S 28 En cas de contact avec la peau, nettoyer immédiatement à grande eau et se laver. S 29 Ne pas verser dans la canalisation, les eaux ou la terre. **Peur toute autre information consulter la fiche technique et la fiche de données de sécurité!**



Batch / Lots | Chargen-Nr. | Batch No. | lot | Art.-Nr. | No. | n° art | Farbe(n) | Colour | Teinte | Inhalt | Content

FASSADENFARBE  Alsicolor Finish
S 3030 10000
10000 ml / 100 l
Made in Germany

Information
Alsicolor Finish & X-press

Alsicolor Finish

Facade paint for mineral and resin-bonded substrates



AREAS OF APPLICATION

Facade paint to even out colour variations in pigmented mineral textured renders.

PRODUCT PROPERTIES

- Highly water-vapour permeable
- Water-repellent
- High degree of opacity
- Matt
- Can be pigmented according to alsecco-Creative-Colour-System
- Airless spraying possible

TECHNICAL DATA

Binder base	Silicone resin emulsion Acrylic resin dispersion
Classification in acc. with BFS data sheet 26:	Class B Pigment group 1 (for all colours in the alsecco Creativ-Color-System 2.0 marked with *) Pigment group 2 or 3 (for colours in the alsecco Creativ-Color-System 2.0 not marked with *, classification upon request)
Specific gravity	approx. 1,5 - 1,6 g/cm ³
Diffusion-equivalent air-layer thickness	s _d : approx. 0,07 m according to DIN EN ISO 7783 Class V ₁ (high) according to DIN EN 1062
Water permeability	w ≤ 0,1 kg/(m ² h ^{1/2}) according to DIN EN 1062 Class W ₃ (low) according to DIN EN 1062
Opacity	approx. 90 %
VOC value	EU limit value for the VOC content of this product (cat.A/c): 40 g/l (2010). This product contains a max. of 40 g/l VOC.



APPLICATION INSTRUCTIONS

Substrate pre-treatment

All substrates must be dry, clean and free of any residue, which can reduce adhesiveness.

Pretreat substrates according to the following specifications:

Substrate	Treatment
Mineral and resin dispersible textured render, weathered	Hydro penetrating primer
Mineral and resin dispersible textured render, in mint condition	None
Mineral undercoat render surfaces, weathered	Hydro penetrating primer
Old coats, chalking	Hydro-Tiefgrund
Chipping, unstable old coats	Remove

Mixing

Ready to use

Can be diluted with a max. of 5 % water.

Application

Apply using a brush, roller or spraying and swipe smooth.

Apply wet-on-wet without any seams.

Two coats must be applied if there is a difference in the light reflectance value of more than 10% between the colour of the substrate and the Alsicolor Finish .

Consumption

approx. 160 - 220 ml/m² per layer

Determine the precise material requirements by means of a trial coating on the object.

Information about the weather

There cannot be temperatures below + 5 °C during application and drying.

Do not apply in direct sunlight, during strong winds or on warm substrates.

If it cannot be ensured that the minimum application temperatures can be adhered to, there is the option of using alternative X-press products. Please request advice regarding more information on this product group.

Drying time

approx. 8 hours

Dependent on temperature and relative humidity.

Cleaning of tools

In a fresh state with water.

PACKAGING INFORMATION

Colour

White and pigmented.

Packaging unit

PP bucket approx. 15 l



OTHER INFORMATION

This product is devised on a high quality level. Nevertheless, microbial infestation cannot be completely ruled out in the case of high biogenic potential. In this case, please consult a professional.

If dark colours have been applied, mechanical stress can cause lighter streaks to appear on the surface (writing effect). This is a product-specific characteristic (common to all matt façade paints) and does not have any bearing on the quality and functionality of the product.

If the substrate is dense and cool or if the drying process is delayed due to adverse weather conditions, the effect of moisture (rain, dew, mist) can cause additives to rise to the surface of the coating. The effect is dependent on the intensity of the colour. These additives are water-soluble and are automatically removed with sufficient water, e. g. in the course of further weather. This does not impair the quality of the dried coating.

Information on safety	The information provided in the current safety data sheet applies.
Transportation	Not a hazardous material
Giscode	M-DF02 latex paints

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The above information is based on many years of experience and tests and is provided by us to the best of our knowledge. Such information applies in addition to our application guidelines. However, we cannot accept any responsibility for the correctness of our recommendations on account of wide variety of substrates and of on-site conditions and applications which are outside our control. Any recommendations provided by our employees and deviating from these documents must be given in writing. We reserve right to make any changes on account of technical progress or building regulations. Your technical advisor will be pleased to provide the relevant product data sheets.



Alsicolor Finish X-press

Facade paint for mineral and resin-bonded substrates
for extreme weather conditions



AREAS OF APPLICATION

Facade paint to even out colour variations in pigmented mineral textured renders, quick drying for application in winter weather conditions.

PRODUCT PROPERTIES

- Airless spraying possible
- Can be used in temperatures from +1 °C to +15 °C
- Can be pigmented according to alsecco-Creative-Colour-System
- Does not contain any glycol or alcohol
- Highly water-vapour permeable
- High degree of opacity
- Matt
- With X-Press technology for Application in wet and cold weather conditions
- Quick drying with sufficient air circulation at a relative humidity less than 95%
- Water-repellent

TECHNICAL DATA

Binder base	Acrylic resin dispersion
Classification in acc. with BFS data sheet 26:	Class B Pigment group 1 (for all colours in the alsecco Creativ-Color-System 2.0 marked with *) Pigment group 2 or 3 (for colours in the alsecco Creativ-Color-System 2.0 not marked with *, classification upon request)
Diffusion-equivalent air-layer thickness	s_d : approx. 0,1 m according to DIN EN ISO 7783
Water permeability	$w \leq 0,1 \text{ kg}/(\text{m}^2\text{h}^{1/2})$ according to DIN EN 1062 Class W ₃ (low) according to DIN EN 1062
Opacity	approx. 90 %

VOC value EU limit value for the VOC content of this product (cat.A/c): 40 g/l (2010). This product contains a max. of 40 g/l VOC.

APPLICATION INSTRUCTIONS

Substrate pre-treatment All substrates must be dry, clean and free of any residue, which can reduce adhesiveness.

Pretreat substrates according to the following specifications:

Substrate	Treatment
Mineral and resin dispersible textured render, weathered	Hydro penetrating primer
Mineral and resin dispersible textured render, in mint condition	None
Mineral undercoat render surfaces, weathered	Hydro penetrating primer
Old coats, chalking	Hydro-Tiefgrund
Chipping, unstable old coats	Remove

Application Apply using a brush, roller or spraying and swipe smooth.
Apply wet-on-wet without any seams.
Two coats must be applied if there is a difference in the light reflectance value of more than 10% between the colour of the substrate and the Alsicolor Finish X-press.

Working with winter products and standard products on one object is possible however, a fitting into the surface is not possible.

Consumption approx. 180 - 230 ml/m² per layer

Determine the precise material requirements by means of a trial coating on the object.

Interval Waiting period until the required succeeding coat approx. 24 - 48 hours depending on temperature and humidity.

Even longer in the event of unfavourable weather conditions, e.g. high humidity.

The required drying time strongly depends on the temperature, humidity, air movement and sunlight. It can be shorter in the event of favourable drying conditions, in the event of unfavourable conditions, e.g. high humidity, be extended by several days.

Cleaning of tools In a fresh state with water.

Application by machine Please request special information regarding machine processing.



STORAGE

Shelf life in original sealed packaging approx. 3 months when kept cool and protected against frost.

PACKAGING INFORMATION

Colour	White and pigmented.
Packaging unit	PP bucket approx. 15 l

OTHER INFORMATION

This product is devised on a high quality level. Nevertheless, microbial infestation cannot be completely ruled out in the case of high biogenic potential. In this case, please consult a professional.

If dark colours have been applied, mechanical stress can cause lighter streaks to appear on the surface (writing effect). This is a product-specific characteristic (common to all matt façade paints) and does not have any bearing on the quality and functionality of the product.

If the substrate is dense and cool or if the drying process is delayed due to adverse weather conditions, the effect of moisture (rain, dew, mist) can cause additives to rise to the surface of the coating. The effect is dependent on the intensity of the colour. These additives are water-soluble and are automatically removed with sufficient water, e. g. in the course of further weather. This does not impair the quality of the dried coating.

Information on safety	The information provided in the current safety data sheet applies.
Transportation	Not a hazardous material
Giscode	M-DF02F latex paints, active substances

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