

RAUMFARBE-CLASSIC

Interior paint with low consumption and high performance

Wet abrasion Class 3	Hiding power Class 1	Consumption 145 ml/m ²
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Emissions-geprüft
www.mix.com
ID: 000007396



Application area

High-performance, wash-resistant dispersion interior paint for high-quality, economical ceiling and wall coatings in living, working and contract areas with very good application properties. In the renovation sector, a perfect result is often achieved with just one coat. Suitable for all indoor substrates such as plaster of mortar groups P II and P III, gypsum plaster of mortar group P IV, concrete/fibre cement boards, gypsum plasterboard, glass fabric, woodchip wallpaper as well as textured wallpaper made of vinyl foam or paper and for overpainting intact old dispersion-based coatings.

Tinting

Can be tinted with max. 5 % full tone and tinting paint on dispersion basis (please test compatibility). Bases can only be tinted mechanically in the mixing system. Check the colour shade accuracy before processing – no exchange. Claims for compensation from colour deviations made after processing cannot be accepted. On visually connected surfaces, use only a colour shade of one production / tinting / batch. After tinting, deviations from the technical characteristics and properties are possible.

Application method

Application with brush, roller or spray application.

Roll application:

For standard processing for roller application, we recommend an inner paint roller with 12 mm pile height.

Spray application:

Adjust material to spray consistency. Observe the information provided by the device manufacturer. For an even surface finish, we recommend to roll out the surface. Airless spraying: Spray angle: 50°; Nozzle: 0.018 - 0.021"; Spray pressure: 120-180 bar

Coating build-up

Prepare the substrate properly. In most cases and on surfaces without strong colour contrasts, a single coat of undiluted paint is sufficient for the recoating.

Intercoating:

On high-contrast surfaces, apply an intermediate coat diluted with max. 10% water, depending on application and substrate.

Top coat:

Apply undiluted or diluted with max. 5% water.

Application notes

- Stir well before use. The material can be diluted to adjust the consistency.
- If the material is diluted too much, the properties (e.g. hiding power, colour, resistance) may be impaired.
- Wet-on-wet coating is recommended to avoid the formation of stripes. When painting with a brush, the painted area should be well coated. Finally, roll out the surface in one direction after the last application.
- Observe sufficient drying time between coatings.
- Wash off paint splashes immediately with clear water.

Application temperature

At least +5 °C for object and ambient temperature during application and drying.

Drying time

At +20 °C and 65 % relative humidity:

Overpaintable after approx. 4 hours

Drythrough after approx. 4 days

These times change at lower temperatures and/or higher humidity.

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Substrate	Type and state of substrate / pretreatment	Prime coat
Lime cement and cement plasters P II and III compressive strength with min. 2 N/mm² according to DIN EN 998-1	Firm, load-bearing, slightly absorbent.	No primer required
	Coarse porous, sanding, highly absorbent substrates and on those of varying absorption.	PROFIline Tiefgrund LF
	Different absorbent surfaces, repaired areas.	PROFIline Tiefgrund LF
	After a sufficient drying time, newly plastered patches are to be treated and rewashed professionally.	PROFIline Tiefgrund LF
Plaster and finished plasters P IV compressive strength with min. 2 N/mm² according to DIN EN 13279	Clean and remove dust.	PROFIline Tiefgrund LF PROFIline Grundierfarbe
	Untreated	PROFIline Grundierfarbe PROFIline Tiefgrund LF
Plasterboard, gypsum building boards	Plates with water-soluble, discolouring ingredients or yellowed plates.	Suitable water-based insulating paint
	Concrete	Smooth, weakly absorbent. Remove release agent residues as well as powdery, sandy residues.
Aerated concrete	Clean and remove dust.	PROFIline Tiefgrund LF
Sand-lime brick exposed masonry	Ensure sufficient drying time of masonry mortar and joint mortar on new masonry.	PROFIline Tiefgrund LF
Old chalk and mineral paint coatings	If possible, remove mechanically and make it dust-free.	PROFIline Tiefgrund LF PROFIline Grundierfarbe
	Load-bearing old coatings	Matt, slightly absorbent.
	Clean dirty, chalking old coats, remove strong chalking mechanically.	PROFIline Tiefgrund LF
	Different absorbent surfaces, repaired areas.	PROFIline Grundierfarbe
	Glossy old coats must be roughened.	
	Uncoated woodchip wallpaper, relief wallpaper and embossed wallpaper of paper and glass fabric	Uncoated
Nicotine, water, soot or grease spots	Wash off with water and degreasing household cleaner and allow to dry well.	Suitable water-based insulating paint
	Dry water stains must be brushed off dry.	Suitable water-based insulating paint
Surfaces with mould and fungus infestation	Remove coarse infestation thoroughly by wet cleaning and allow the substrate to dry well. Apply anti-mould paint* and let it dry according to manufacturer's instructions. Observe official regulations. Note: It is recommended that the restoration measures should be carried out by a specialist company (*Use biocides carefully. Always read labelling and product information before use).	Suitable anti-mould paint
Salt efflorescence	Brush dry (no guarantee can be given for coatings on salt-loaded substrates).	PROFIline Grundierfarbe
Permanently elastic joint compounds and sealing profiles	Examine the compatibility or the suitability for overpainting (cf. DIN 52 460).	No primer required