

BETOPAINT

Paint for plaster and concrete

DO NOT APPLY ON ACRYLIC-BASED PREVIOUS COATS

Characteristics:

BETOPAINT is a waterborne silicate-based paint for mineral substrates outdoors like plastered facades and brickwork. It is also applicable for indoor walls and ceilings, exposed to high humidity, e.g. cellar rooms. This paint is matt, water-based, vapour permeable and permeable to air. BETOPAINT has a high coverage, thus under regular circumstances you only apply one layer. Your advantage: only coating one layer at high coverage, excellent water- and air permeability and equally high water-repellent properties saves your time, money, and work.



Application / My substrate is...

...untreated:

1. *The surface must be clean, dry, and intact!* If this is not the case, brush or scrape off any loose material such as dirt, dust, or chalk, then rinse with clear water and let the surface dry. In case of moss or fungal decay use our moss-, and mold remover.
2. Apply our undercoat "BETOPRIME" and let it dry for 24 hours. Betoprime penetrates deep into the surface and binds loose materials in mineral substrates, reduces the diameter of capillaries, and thus enhances the surface's ability to breathe.
3. Now apply the first layer of BETOPAINT and let it dry for 24 hours. Because of the high coverage of the quality product, one layer is usually sufficient.
4. If you want a second layer, let the first coat dry for at least 24 hours. Please do not apply more layers than necessary, as multiple coatings decrease permeability.

...already painted:

1. Do not apply BETOPAINT on acrylic-based previous coats!
2. The surface must be clean, dry and intact! If this is not the case, brush or scrape off any loose material such as dirt, dust, or chalk, then rinse with clear water and let the surface dry.
3. If necessary clean the surface by using a suitable detergent for facades, e.g. façade-cleaner "FASSADTVÄTT" or moss-, and mold remover. Then rinse with clear water. *The surface must be clean, dry, and intact!*
4. Apply our undercoat "BETOPRIME" and let it dry for 24 hours. Betoprime penetrates deep into the surface and binds loose materials in mineral substrates, reduces the diameter of capillaries, and thus enhances the surface's ability to breathe despite of multiple layers.
5. Now apply the first layer of BETOPAINT and let it dry for 24 hours. Because of the high coverage of the quality product, one layer is usually sufficient.
6. If you want a second layer, let the first coat dry for at least 24 hours. Please do not apply more layers than necessary, as multiple coatings decrease permeability.

Tipps:

- Do not apply BETOPAINT on acrylic-based previous coats!
- Use a roll or dense brush (for facades). Do not use a stain brush!!!
- Avoid painting on warm or sunlit surfaces.
- Do not paint during rain, snow, high humidity or temperatures under +8°C – please consider the temperatures at night.

Technical Data:

Binder:	Styrene-acrylic	Gloss:	3 (matt)
VOC (Kat A/c):	40 g/l (2010)	Contents:	Base paint + pigment
Dilution:	Water	Cleaning:	Water
Drying:	1 day	Coating conditions:	>8°C, not too warm
Repaintable:	24 hours depending on temperature and humidity	Consumption:	4-6 m ² /l
Storage:	2 years frostless	Flammability:	Inflammable

Attention!!! Some shades (e.g. many hues of RAL-color scale) possess inadequate opacity and/or uv-resistance. Not all hues/shades are suitable for outdoor usage. Please contact us in advance, we will be happy to assist (only applicable to individual shades that are not provided within any of our own color scales).