

LATEX SATIN

Latex paint for walls and ceilings, satin

- good opacity with only one application
- based on water dispersion of latex resins
- high resistance to abrasion and scrubbing
- satin surface
- white or coloured (was per “Colours of Termo Organika” catalogue)
- for inside use
- particularly recommended for spaces at risk of soiling (kitchens, bathrooms, offices, halls, children’s rooms)

Description

LATEX SATIN paint is a water miscible acrylic paint in the form of dispersion based on a mix of top-quality resins, pigments, fillers, as well as improvers and protective additives. The paint forms a satin-smooth coat, ensuring good opacity with only one application. It is particularly recommended for painting spaces such as kitchens, bathrooms, offices, halls, children’s rooms.

Application

LATEX SATIN paint for inside use to paint walls, ceilings and other construction base surfaces, such as cement, cement/fibre, gypsum boards, plasterboards, and gypsum, cement, cement/lime plasters, concrete base surfaces, other surfaces (e.g. putties and finishing coats based on gypsum and cement mixes).

Preparation of the surface

The surface should be clean and dry. Before applying the paint, remove any old loose parts of the base surface which reduce adhesiveness, old paint and plaster coats with insufficient adhesiveness. Remove any dust, dirt, remnants of oil or emulsion paint and any agents which prevent adhesiveness (oils, fats, waxes). Repair any cavities in the base surface with the appropriate materials, depending on the surface type. Paint new plasters after they have dried, no sooner however than 28 days after they have been placed. Treat absorbent surfaces (e.g. aerated concrete) with TO-GU universal primer or diluted LATEX SATIN paint. Treat strongly soiled surfaces with PRIMING paint. Appropriate preparation of the base surface through the unifica-

tion of its absorbency and colour has a considerable effect on, amongst other things, the consumption of LATEX SATIN paint.

Instructions for use

LATEX SATIN paint is supplied ready to use. Stir the paint thoroughly before painting. Do not mix it with other paints, mortars, etc.

Manual or mechanical methods of application are allowed: with a roller, paintbrush or by spraying, depending on the conditions and state of the base surface, making sure the paint is applied evenly. The temperature of the painted surface and of the environment during the painting should be above +5°C.

Where it is necessary to adapt the product thickness to the application method of choice, after stirring the paint may be diluted with clean water no more than 5% by volume.

After the paint dries, no sooner, however, than after 4 hours, another layer can be applied. Factors such as the absorbency of the surface, temperature and humidity of the air and/or of the surface in the painted spaces have a considerable effect on the quickness of paint drying. Protect the surfaces which are not to be painted (doors, windows, etc.) thoroughly to avoid splashing them with the paint. Rinse fresh splashes of paint immediately with plenty of water. After it dries, the paint can only be removed mechanically.

Wash the tools with clean water immediately after use.

Safety of use

In case of contact of the product with eyes or skin, rinse them with plenty of water and seek medical advice. Keep away from children.

During work, wear protective clothing and eye protectors.

Note

In addition to the above recommendations, follow good building practice and work-safety rules. The

manufacturer warrants the quality of the product but has no influence on the manner, place and conditions of its storage and application. Painting work should be done by professionally qualified contractors. The conditions in which the paint is prepared and the manner of its application may have an effect on the appearance of the surface

Technical data

- Temperature of application and of the base surface: above +5°C
 - Estimated consumption:
0.10÷0.13 l/m² depending on the absorbency of the base surface, when painting once
 - Estimated yield:
8.0÷12.0 m²/l depending on the absorbency of the base surface, when painting once
 - Resistance to abrasion and scrubbing:
Class 1 (as per PN-EN 13300:2002)
 - Chemical resistance:
to benzine and diluted detergents
- Drying time:
Drying time:
1÷2 hours with the temperature of the base surface and of the environment of approx. 20°C and relative air humidity of approx. 50%
 - Application of next layers:
after 4 hours minimum.
 - Recommended number of layers:
1÷2 depending on the absorbency and condition of the base surface
Actual consumption may differ slightly from the above figures depending on the smoothness and absorbency of the base surface, manner of application, temperature in the room, etc.
 - Storage:
The paint is suitable for application 12 months from the date of manufacture provided it is stored in the original, sealed packaging, in dry conditions. Store and transport in originally sealed packaging, in a temperature above +5°C. Do not store the palettes one on top of another. **Protect against frost and direct exposure to sunlight.**