





DESCRIPTION Interior, acrylic decorative plaster with a clear structure that among other things allows to

achieve the effect of old, antique walls.

RECOMMENDED USES Walls in residential, office and commercial spaces and similar dry spaces.

PRODUCT FEATURES Can be applied on cement and cement – lime plasters, cardboards (dry plasters).



BE SPECIAL DECOR RETRO

TECHNICAL DATA

Base paints A BASE

Colour Shades Available in white and colours from Avatint tinting system according to Tikkurila

Interior Colour Card. Colours are as close to the colour card as possible; final colour will depend on condition and application method, tools and structure of the plaster.

Coverage Up to 2,5 kg/m².

Can sizes 8.75 l

Thinner Water. If necessary thin up to 10% with water.

Application method Stainless steel or plastic float.

Drying time (23°C and 50% relative air humidity)

At the temperature +23°C and relative air humidity 50%, the plaster takes about 48

hours to dry. Complete hardening of plaster after 28 days.

Density (kg/l) consistency: BGS type 10-11 cm

VOC The product is not subject to the regulation on the limitation of emissions of VOCs in

certain paints and varnishes.

Storage Protect from frost. Store and transport in tightly closed containers at temperatures

between +5°C and +25°C. The product should be transported and stored in containers protecting against weather in temperature between +5°C to +25°C. The product must be transported and stored in containers, which protect it against influence of atmospheric conditions. The storage and transport temperature must be

between +5°C and +25°C. Protect the paint against frost.



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APPLICATION INSTRUCTIONS

Application conditions

All surfaces intended for coating must be dry, air temperature may not be lower than +5°C and not higher then +25°C, relative air humidity below 80%.

Surface preparation

Unpainted surfaces:

Fresh mineral plasters and substrates can be painted after at least 4 weeks of seasoning. Surfaces to be treated must be free from dust and dirt. Smooth out any unevenness and defects with the filler. Then, apply one coat of Tikkurila Optiva Primer and Tikkurila Be Special Decor Retro as a topcoat.

Previously painted surfaces:

Clean and degrease the surface prior to painting. Prime the entire substrate surface with Tikkurila Optiva Primer. Apply Tikkurila Be Special Decor Retro as a topcoat.

Surfaces painted with glue or lime paint:

Remove the lime paint or kalsomine. Surfaces to be treated must be free from dust and dirt. Smooth out any unevenness and defects with the filler. Then, apply one coat of Tikkurila Optiva Primer and Tikkurila Be Special Decor Retro as a topcoat.

Notice: It is recommended to check if the used putty is strong and stable surface – if after delicate hand wipe the putty is falling or leave the dust on hand then it means that the surface is loose and it has to be primed with Tikkurila Suprabilit.

Apply with stainless steel or plastic float to create a surface 1-2 mm thick. The structure is given during application of plaster creating grooves and wipes. The plaster can be thin with max. 10% of water, if necessary. The final structure and efficiency depend on the type of used tool, thickness of created surface and the technique of application. To make all surface or architectonical part use product from one production batch. In order to get an additional colour effect, after min. 24 hours you should apply Tikkurila Be Special Decor Lasyr, Tikkurila Be Special Decor Silver or Tikkurila Be Special Decor Gold. The surface totally dry after 48 hrs. and complete hardening after 28 days. It is also possible to apply plasters in different colours on the same surface to create anadditional colour effect. It is recommended to use ANZA painting tools.

Cleaning of tools

Clean tools with water immediately after use. Remove as much paint as possible from painting tools before cleaning. Clean tools with water immediately after work. Before washing tools should be thoroughly wiped in order to remove as much paint as possible.

Environmental protection and waste disposal

Empty cans as well as cans with liquid waste should be taken to a disposal according to the local regulations. For more information please contact local authority.

Health and Safety

Contains 1,2-benzisothiazol-3(2H)-one (BIT), reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)) and 2-methyl-2H-isothiazol-3-one (MIT). May produce an allergic reaction. This product contains a biocidal product for the preservation of the product during storage. Contains: 1,2-benzisothiazol-3(2H)-one (BIT), reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)) and 2-methyl-2H-isothiazol-3-one (MIT).

The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.