

Vivacolor 1

Primer for walls and ceilings

- Good adhesion to substrate
- Forms an evenly adhesive base surface for the topcoat
- Reduces topcoat consumption
- M1 (low emission) classified product



TECHNICAL DATA		
Fields of application	Walls and ceilings in dry and damp premises (bedrooms, children rooms, living rooms, kitchens, bathrooms, storage rooms, hallways etc). Suitable for priming new and previously painted concrete, plaster-treated, brick, filler-treated or wallpapered surfaces, plaster blocks, primed fibreboard and cardboard surfaces.	
Gloss	Full matt.	
Coverage (per coat)	7-10 m ² /l – smooth surfaces, 5-8 m ² /l – gypsum boards and filler-treated rough surfaces	
Tinting	The paint can be used white or tinted in lighter shades (AP-base) by Tikkurila color cards. Shade accuracy is not complete.	
Base paints	AP-base.	
Application method	To be applied with a painting brush, roller or high pressure airbrush. The high-pressure airbrush nozzle shall be 0,015" - 0,021" or 0,380 - 0,530 mm.	
Drying time	(at +23 0C, relative air humidity (RH) 50%) 0,5 hour – touch-dry, 1-2 hours – recoatable.	
Cleaning of painting tools, thinner	Water. The amount of thinner may be up to 10% of the paint volume.	
Storage	Protect the product from frost!	
Storage time	In tightly closed original container 2 years from production date (stated on can).	
Solid content	About. 32% v/v.	
Density	1,3 kg/l, depending on the colour shade.	
Wet scrub resistance	Class 2, ISO 11998, 200 cycles 2-20 microns, >5000 cycles according to SFS 3755.	
Resistance to chemicals	Resistant to short-term exposure to household cleansers and weak solvents (white spirit).	
Packaging	4,8 L; 9,0 L; 18,0 L.	



INSTRUCTIONS FOR USE

PREPARATION

Unpainted surfaces:

Clean the surface from dust and dirt. Use suitable filler from *Vivacolor* series to treat uneven surface. Sand the surface and remove the dust formed. Prime metal surface with priming paint for metals *Universal Korrostop* or *Universal Korrostop+*. Use alkyd priming paint *Special Primer* to prime weak or surfaces treated with chalk-based whiting putty. When using any priming paint, follow relevant guidance for the product's use.

Previously painted surfaces:

Remove residues of old paint. Clean the surface with cleansing agent *Special Clean*, rinse with water and allow to dry. Sand glossy and hard surface until matt, remove dust. Treat weak and dusty surfaces with alkyd priming paint *Special Primer*. Use suitable filler from *Vivacolor* series to treat chinks and cracks, sand the surface and remove the dust formed.

PAINTING CONDITIONS

Surface should be clean and dry, air temperature between +5°C and +28°C, the relative air humidity below 80%. Avoid draught during painting.

PAINTING

Thoroughly mix paint *Vivacolor 1* before painting, thin with water if required up to 10% of volume. Apply 1 or 2 layers with roller, brush or airbrush.

CLEANING OF TOOLS

Clean painting instruments from liquid paint residue, then wash with water

CARE AND HANDLING OF SURFACE

The surfaces can be cleaned in 1 month after painting. To clean the surface, use a sponge or a cloth, moistened with water or a solution of a neutral cleansing agent (pH 6-8). To clean heavily soiled surfaces, use a sponge or a cloth, moistened with the solution of a low-alkali cleansing agent (pH 8-10). After cleaning, rinse the surface with clean water. On preparing the solution, follow the manufacturer's instruction. After painting, the surfaces should not be heavily loaded, for under normal conditions the painted surface will gain its ultimate endurance and resistance to wear in approximately 1 month after painting. If the surface still needs cleaning prior to this time, it can be delicately cleaned with a sponge or cloth, moistened with water.

ENVIRONMENTAL, SAFETY AND WASTE REGULATORY

Do not discharge the product into sewerage systems, watercourse, nor pour it onto the ground. Dry and empty containers should be discarded in compliance with the local regulations. Contains 1,2-Benzisothiazol-3(2H)-one. May produce an allergic reaction. EU (VOC) content limits (subgroup A/a) 30 g/l. Maximum content of VOC in readymade product 30 g/l.

TRANSPORTATION

Protect from frost!

ADDITIONAL PRODUCT INFORMATION

www.vivacolor.ee

NB! Ülaltoodud andmed on kontrollitud ja õiged, tuginedes laboratoorsele katsetele ja ettevõtte praktilistele kogemustele. Meie ettevõtte tegevus on sertifitseeritud ning vastab standardite ISO 9001 ja ISO 14001 nõuetele. Meie kui tootja ei vastuta kahjude eest, mis on tarbijal tekkinud toote kasutusjuhendi eiramisest.

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