



TIKKURILA

PESTO 30

DURABLE UNIVERSAL SEMI-MATT ENAMEL**DESCRIPTION**

Durable universal semi-matt enamel

RECOMMENDED USES

Designed for painting wooden, wood-based, wood-fiber and metal surfaces inside and outside the premises (window frames, doors, furniture, etc.), as well as plastered, concrete, filled up, brick, gypsum surfaces indoors (walls, ceilings, windows, doors, furniture and other indoor surfaces that require frequent washing, for example, in bathrooms, kitchens and corridors).

PRODUCT FEATURES

For painting wood, plaster, concrete, putty, brick, gypsum, metal surfaces, wood-fiber and chipboard surfaces inside the premises (such as in bathrooms, kitchens and corridors). Has good wear resistance.

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TECHNICAL DATA	
Base paints	A BASE, C BASE
Colour Shades	White (Base A) and Colorless (Base C). Tinted on the catalog Tikkurila «Symphony». Base A can also be used as a white paint. Base C is used only in tinted form! When tinting in bright red and bright yellow surface must be pre-primed. Use the same batch to avoid differences in shade. When painting a large surface area, it is recommended to mix the required paint amount in one container to ensure a uniform shade
Gloss	Semi-matt. Semi-matt.
Coverage	10-12 m ² /l, depending on the application method and the surface absorbability.
Can sizes	A BASE: 0.9 l, 2.7 l, 9 l C BASE: 0.9 l, 2.7 l, 9 l
Thinner	White Spirit 1050.
Application method	Brush, roller or spray.
Drying time (23°C and 50% relative air humidity)	Dust dry - 3 hours. Recoatable after 24 hours. Attention! In case of low temperatures and high air relative humidity, the drying time may be increased.
Density (kg/l)	1,2 - 1,5 kg/l.
Chemical resistance	Resistant to turpentine, white spirit, denatured alcohol. It can withstand vegetable and animal fats, lubricating oils and greases.
Wash resistance	Good.
Volume solids (%)	approx. 75%.
Storage	In tightly closed package, protecting from moisture, heat and direct sunlight. Can withstand storage at low temperatures. In case of storage at subzero temperatures before use the paint should be hold at (+20±2)°C for 24 hours and carefully stirred. Shelf life - 60 months from the production date in unopened original packaging.

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APPLICATION INSTRUCTIONS

Application conditions

The treated surface should be dry and clean. During application and drying of the product, the temperature must be above +5°C and relative air humidity should be lower than 80%.

Attention! In case of low temperatures and high air relative humidity, the drying time may be increased.

Mixing components

Allowed to dilute up to 10% by volume.

Surface preparation

Degrease unpainted surfaces and remove dirt and dust. Previously painted surfaces wash with Tikkurila «Maalipesu», then rinse thoroughly with clean water and dry. Remove the peeling paint with a scraper and sand the entire surface. Remove sanding dust. To make partial surface alignment the universal putty Tikkurila «Spakkeli» or alkyd putty Tikkurila «Lakkakitti».

The puttied, plastered, concrete and brick surfaces should be primed with Tikkurila «Euro Primer»; wood, gypsum surfaces, chipboard and fiberboard - with Tikkurila «Otex»; and metal, aluminum and galvanized surfaces - with Tikkurila «Rostex super» anticorrosive primer. Aluminum surfaces must be sanded before priming.

Stir enamel before and during use. If necessary, dilute the enamel with Tikkurila «White Spirit 1050». Apply to dry surface in 1-2 layers.

Cleaning of tools

Clean tools with Tikkurila «White Spirit 1050».

Maintenance instructions

The painted surface reaches its final wear resistance and hardness in approximately one month from the surface treatment, avoid the use of detergents and strong cleaning surface until this time. If necessary, clean the surface lightly with a damp soft fabric. After approx. 1 month the surfaces can be cleaned with a soft fabric and sponge and neutral (pH 6-8) washing solution. Clean very dirty surfaces with weakly alkaline (pH 8-10) washing detergent and e.g. cleaning cloth or sponge. Rinse the surface carefully. Dry the surface.

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.