



TIKKURILA

ULTRA CLASSIC

HIGH-QUALITY EXTERIOR HOUSE PAINT

- DESCRIPTION** Polyacrylate paint with excellent properties against weathering.
- RECOMMENDED USES** Wooden exterior walls, weatherboards etc.
- PRODUCT FEATURES** For painting of untreated, factory-primed surfaces or surfaces treated earlier with exterior wood surface paints. Also for finishing painting at site according to the Tikkurila ProHouse concept.



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.



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TECHNICAL DATA

Base paints	A BASE, C BASE
Colour Shades	Color cards: Wooden facades, Kaunis Talo, KaunisTalo 2018. Can be tinted in Tikkurila exterior colors.
Gloss	Semi-matt.
Coverage	Sawn wood surfaces 4–6 m ² /l. Planed and previously painted wood surfaces 7–9 m ² /l.
Can sizes	A BASE: 0.9 l, 2.7 l, 3.6 l, 7.2 l, 9 l, 11.7 l, 18 l C BASE: 0.9 l, 2.7 l, 3.6 l, 7.2 l, 9 l, 11.7 l, 18 l
Application method	Spray or brush. Airless spray -nozzle 0.018"-0.023", i.e. 0.460-0.580 mm. -thinning 0-10% by volume
Drying time (23°C and 50% relative air humidity)	Touch-dry after approx. one hour. The next treatment can be done after 2 to 4 hours under normal conditions. At lower temperatures and during damp weather the drying time is longer.
Density (kg/l)	approx. 1.3 kg/l, ISO 2811.
Volume solids (%)	41
Storage	Protect from frost.

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APPLICATION INSTRUCTIONS

Application conditions

The surface to be treated must be dry, the temperature of the air at least +5°C and the relative humidity of the air below 80% during treatment and drying.

Surface preparation

Unpainted surfaces:

Clean the untreated wood surface of any dirt, mold and loose material. Wash dirty or moldy surfaces with Tikkurila Homeenpoisto Mold Removal solution according to the instructions. Prime the surface at the earliest possible stage of construction with Tikkurila priming oil. Protect any metal parts prone to rust, such as nail heads, with Rostex Super Akva metal primer. Remove loose resin from knots.

Factory-primed and previously painted surfaces:

Clean the wooden surface of any dirt, mold and loose material. Remove as much of the old paint as will come off with a scraper and brush the surface clean with a wire brush. Wash dirty or moldy surfaces with Tikkurila Homeenpoisto Mold Removal solution according to the instructions. Treat bare wood surfaces with Tikkurila priming oil.

Painting

Unpainted surfaces:

Prime the surfaces with a single coat of Ultra Primer or Öljypohja. Paint the surfaces 1-2 times with Ultra Classic house paint. Treat the end grains of wood with particular care.

Factory-primed surfaces:

Treat factory-primed surfaces in good condition with Ultra Primer (factory-primed surfaces that have been exposed to weathering over 10 months should be primed with Öljypohja Oil Primer), finish with Ultra Classic House Paint 1-2 times.

Old painted surfaces:

Treat surfaces previously painted with oil paint or acrylic paint 1-2 times with Ultra Classic House Paint depending on the condition of the old surface and the difference in color. If the old surface is worn out, prime the old oil paint surface with Öljypohja Oil Primer, and the old acrylic paint surface with Ultra Primer. Finish with Ultra Classic House Paint.

Stir the paint carefully before use and thin with water if required. Spread with brush or high-pressure sprayer. Treat the end grains of wood with particular care. Make sure you have enough paint stirred in one can for one uniform surface to avoid color differences.

Wood contains resin and other staining extracts, particularly around knots, which can cause discoloration or bleeding in the painted surface due to variations in temperature and humidity. Using a primer (Öljypohja Oil Primer or Ultra Primer) reduces the risk of seepage.

Cleaning of tools

Clean tools with water. Tikkurila Pensselipesu Tool Cleaner is recommended to remove slightly hardened paint.

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Maintenance instructions

Handle the painted surface with care, as the product reaches its final hardness and durability in about 4 weeks under normal conditions. If a surface needs cleaning soon after treatment, use a soft brush, a damp cloth or a mop.

After one month from painting, a dirty surface can be cleaned with Huoltopesu (mix 1 part of Huoltopesu with 10 parts of water). Clean stains and very dirty surfaces with a stronger Huoltopesu solution (1:1). After washing, rinse the surfaces and allow to dry.

Maintenance treatment

Ultra Classic can be re-painted with the house paints of the Ultra serie, Pika-Teho or Vinha.

Environmental protection and waste disposal

Avoid spillage into drains, water systems and soil. Destroy liquid waste according to the local regulations for hazardous waste. Recycle empty, dry cans or dispose them of in accordance with local regulations.

Health and Safety

Contains: 2-octyl-2H-isothiazol-3-one (OIT). **WARNING.** May cause an allergic skin reaction. Toxic to aquatic life with long lasting effects. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Avoid breathing mist/spray. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves. **IF ON SKIN:** Wash with plenty of soap and water. Contains small amounts of sensitizing substances: 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)), 3-iodo-2-propynyl butylcarbamate (IPBC) and 4,5-dichloro-2-octyl-2H-isothiazol-3-one (DCOIT). This product contains a biocidal product for the preservation of the product during storage. **Contains:** 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)).



GHS07



GHS09

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