



TIKKURILA

PRESTO IKKUNAKITTI

WINDOW PUTTY

- DESCRIPTION** Water-borne, recoatable and quick-drying special glazing putty for interior and exterior windows and doors.
- RECOMMENDED USES** For glazing and filling small cracks and crevices on wood surfaces. Also suitable for glass, paint, PVC and zinc-coated steel surfaces.
- PRODUCT FEATURES** Interior and exterior window frames. The putty can be painted with, e.g. Unica Akva, Teho Ikkunamaali, Helmi Kalustemaali or Maalarin Valkolakka. Also suitable for filling joints on interior walls and ceilings and for filling small cracks. Can be coated with Tikkurila's interior wall and ceiling paints.

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.



TIKKURILA

PRESTO IKKUNAKITTI

TECHNICAL DATA

Colour Shades	Color: near to white
Coverage	For glazing, apply approx. 100 g/m.
Can sizes	0.3 l
Application method	Application with sealing gun.
Drying time	The putty will be surface-dry in 1–2 hours. Recoatable in 8 hours from application at the earliest. The final curing will take 2–10 days, depending on the conditions and layer thickness.
Density (kg/l)	1.6 kg/l, ISO 2811
Storage	Protect from frost

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.

PRESTO IKKUNAKITTI

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 air below 80%.

Surface preparation

Remove loose and flaky putty from the grooves with a smoothing scraper. Clean the surface with sand paper or a wire brush.

Installation

Prime the bare wood surfaces of the putty grooves outdoors with Valti Pohjuste or Valti Plus Base. Apply a priming coat of Unica Akva Maali or Teho Ikkunamaali onto exterior surfaces and Unica Akva Maali, Helmi Pohjamaali, Jehu or Otex onto interior surfaces. Cut the tube tip diagonally with a knife. The opening should be large enough to make sure that the putty will fill the whole groove with one application. Place the tube in the sealing gun and apply the Presto Ikkunakitti directly from the tube to the groove.

Cover the putty with a finishing coat of Unica Akva Maali or Teho Ikkunamaali on exterior surfaces, or with two coats of Unica Akva Maali, Helmi Kalustemaali or Maalarin Valkolakka on interior surfaces, no earlier than 8 hours from the application of putty. The paint must extend 1–2 mm over the window pane.

Cleaning of tools

Clean the tools with water and soap

Environmental protection and waste disposal

Avoid spillage into drains, water systems and soil. Deliver empty packaging and hardened mortar to a recycling point or waste tip according to local regulations.

Health and Safety

Harmful to aquatic life with long lasting effects. Avoid release to the environment. Wear protective gloves. Contains reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (C(M)IT/MIT (3:1)). May produce an allergic reaction. This product contains a biocidal product for the preservation of the product during storage. Contains: reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (C(M)IT/MIT (3:1)).

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.