



Filling, Waterproofing, and Smoothing Putty.
For interior and exterior use.



Main Features: Excellent filling capacity, quick-setting, easy to spread and sand. Good exterior durability and excellent bonding to the substrate.

Applications: For sealing and filling cracks, fissures, pores and defects in solid wood, plywood, particleboard, plaster, concrete, gypsum, etc. The putty is also used to smoothen surfaces for painting. For interior and exterior use.

Technical Specifications:

Product Code: 725-005

Shade: Off-white

Gloss: Matte

calculated spreading rate*: The amount of material necessary for smoothening is approximately 250 gr./sq.m. per layer, depending on the state of the surface and the type of substrate.

Dilution: Not needed.

Cleaning: Soap and water.

Drying times:

Dry to touch: two hours | Between layers: 4 hours | Complete drying: 24 hours

Shelf life: 24 months.

Container size	Quantity per palette
0.25 liter	1440
2.5 liter	160

Preparing the surface: Clean dust, oil, dirt and any other foreign substance from the surface intended for painting.

Unpainted wood:

First apply wood waterproofing sealant oil, diluted by 30% Tambour mineral turpentine and allow 24 hours for complete drying. Apply 1-2 layers of PVA putty with a trowel until the surface is smooth (make apply a layer as thick as needed). Wait for complete drying, lightly sand between layers and sand the top layer. Thoroughly clean the sanding dust before painting. Paint a synthetic wood primer and continue with the topcoat you have chosen. Verify that the wood is dry and is not secreting resin.

Whitewashed walls: Apply a coat of Bondrol Super, apply 1-2 coats of PVA putty with a trowel. Peel loose paint, apply Bondrol Super in the repaired areas, apply 1-2 coats of PVA putty with a trowel.

Painted walls: Apply a coat of Bondrol Super, apply 1-2 coats of PVA putty with a trowel. Peel loose paint, apply Bondrol Super in the repaired areas, apply 1-2 coats of PVA putty with a trowel.

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Method of application: The putty is ready for use. Mix well before use and from time to time while applying. If necessary, the putty can be diluted by up to 5% water.

Cleaning Tools and Storage: Clean the tools with soap and water immediately after use. Close the container well to prevent air from penetrating. Store in a sheltered and well-ventilated place: below 30 °C.

Warning and safety instructions: The product must be applied and used in accordance with the hygiene, safety and environmental regulations in Israel. Read the safety instructions and the warnings in the safety sheet (MSDS), available at the Tambour Safety Department. Tel.: 04-9877483 as well as on the product label. Keep away from fire and sparks. Not edible. Properly ventilate the work area. Do not inhale the vapors. Use appropriate protective gear. See the safety sheet.

General notes: If the wood to be painted is new and has knots, the shade near the knots may change over time. Do not paint if it is about to rain in the next 72 hours and/or if the temperature is below 10°C and the relative humidity is above 85%. When painting wood and metal substrates, verify that the substrate being painted is completely dry. Do not mix this material with materials that have not been recommended by us. Achieving the desired results depends on correct application of the product while observing the instructions for use. Before applying the product, the user must ensure that it is indeed intended for the planned use and that the surface to be painted and its surface have been prepared properly and are suitable for application of the product. The data presented here are based on years of knowledge and experience. We reserve the right to update and/or change them without advance notice. Carefully anchor the product during shipment.

* The practical spreading rate depends on several factors: the surface, the method of application, the painting shade, the painter's expertise and the prevailing weather conditions at the site. It is common practice to assume that it constitutes approximately 75% of the calculated spreading rate.

** At 25°C and at 65% relative humidity.

Manufactured by Tambour, which has an integrated quality management system compliant with the quality, safety, and environmental requirements according to Standards ISO 14001, ISO 18001, ISO 9001 and has been approved by the Standards Institute of Israel.

For further information please contact the Tambour Experts Hotline at: *6477.

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