

Pinjasol Wax Dipp

APPLICATION INSTRUCTIONS

Surface preparation	Before painting should be rounded all sharp edges (eg. With sandpaper), and the surface to be painted sandpaper proper granulation. The surface to be painted thoroughly cleaned of bark phloem, dirt, oil, grease, mold, wax, fungus, pests or other contaminants restricting the adhesion of coatings applied. Remove splashes of lime, cement or mortar, left will stain wood, can also affect the stability of the applied coatings. Remove knots (replenished with clean wood) or leave (secure with specialized chemicals). Defects should be complemented with wood inlays, damage, cracks make up putty for wood, shade slightly lighter than the desired color. For cleaning surfaces and mold removal it is recommended to use the appropriate preparations. Thoroughly abrade existing high-gloss coating and substrate pre-stained, in order to ensure adequate absorption of Tikkurila Pinjasol Wax impregnation of the substrate. If necessary, completely remove the existing coating. During application, the plants should be protected against splashes Pinjasol Wax.
Application conditions	All surfaces to be coated must be dry, with a moisture content in the wood below 20%. Application should be carried out at temperatures above + 5°C and relative humidity below 80%.
Application	Before use and during painting the product should be mixed thoroughly. Apply 2 coats by brush along the fiber, pad, or by immersion. Apply a thicker layer of waterproofing at the end of the wooden elements. The final color will depend on the type of wood and the number of applied layers.
Cleaning of equipment	Thinner 1050
VOC	Cat. A/f. Acceptable content VOC since 2010r. - 700 g/l. Product contain below: 700 g/l VOC.

HEALTH AND SAFETY	Containers are provided with safety labels, which should be observed. Further information about hazardous influences and protection are detailed in individual health and safety data sheets. A health and safety data sheet is available on request from Tikkurila Oyj.
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For industrial and professional use only.

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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In case you intend to use the product for any other purpose than that recommended in this document without first getting our written confirmation on the suitability for the intended use, such use takes place at your own risk.