

Multistop Sealing Primer

DESCRIPTION Sealing primer for the prevention of discoloration on interior wooden surfaces.

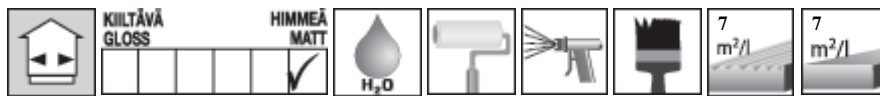
PRODUCT FEATURES

Suitable as primer and intermediate coat for both untreated and previously painted or varnished (with the exception of certain parquet lacquers), new or old wood surfaces in dry interior premises. Prevents discoloring wood extracts and other yellowing substances such as tar, etc. from entering into the top coat. Prevents discoloration caused by wood knots.



RECOMMENDED USES Ceiling and wall panels, wooden floors, skirting, doors, windows and furniture.

TECHNICAL DATA



Colour Range	White F497
Gloss grade	Full-matt
Coverage	7 m ² /l (minimum amount to be applied 260 g/m ² , wet film thickness 200 µm, dry film thickness 75 µm)
Can sizes	1, 3 and 10 L
Thinner	Water
Mixing ratio	To be used unthinned.
Application method	Brush, roller or spray gun. Airless spray: - nozzle 0.015" 0.019" - thinning 0-10 vol %
Drying time at 23°C and 50% relative air humidity	Touch-dry after approx. one hour. Recoatable the following day.
Solids volume	38 %
Density	1.3 kg/l, ISO 2811
Storage	Protect from frost.

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APPLICATION DETAILS

Application conditions	The surface to be painted must be dry, the temperature at least +10°C, and the relative humidity of the air less than 80 %. A low temperature (approx. +15°C) and higher humidity (50–70 % RH) will extend the working time and make application easier.
Preparation	In order to ensure the best possible adhesion, clean new wooden surfaces from any dirt and dust. Wash previously painted or lacquered surfaces with neutral detergent according to need. Allow to dry. Remove loose paint or lacquer and sand the whole surface – especially floors and furniture. Remove sanding dust. If necessary, use Presto Rapid Filler to fill any cracks and dents, and sand the filled areas. Remove sanding dust. Patch paint with primer on bare wood surfaces.
Painting	Note! The adhesion of Multistop to certain parquet lacquers is poor, therefore the parquet lacquer should be completely removed, if Multistop is used over the entire surface. Stir Multistop well before use. The product is used without thinning. Apply plenty of the paint and treat 1-2 times, preferably with a thick nap roller and finish the surface immediately with a synthetic brush. The best insulation result is achieved when the treatment is performed twice. Allow the surface to dry until the following day before the second coat. Thus it forms the best protection against discoloration from the wood.
Cleaning of tools	Remove any excess paint from tools. Wash the tools with water. Tikkurila Pensselipesu (Tool Cleaner) is recommended for removing slightly hardened paint.
Maintenance instructions	After the surface treatment, surfaces must be handled with care for a few weeks, as the product will reach its final hardness and durability under normal conditions after about a month. About a month after painting at the earliest, if necessary, clean the surface using neutral (pH 6–8) dishwashing liquid solution and a soft brush, sponge or cloth. Clean soiled surfaces using mild alkaline (pH 8–10) detergent solution and a cloth, mop or sponge, for example. Rinse the surface carefully.
EU VOC 2004/42/EC-limit value	(cat A/a) 30g/l(2010) Multistop contains VOC max.30 g/l (cat A/g) 30g/l(2010) Multistop contains VOC max.30 g/l

HEALTH AND SAFETY LABELLING according to Regulation (EC) No. 1272/2008

Contains 2,4,7,9-tetramethyldec-5-yne-4,7-diol and 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). May produce an allergic reaction. Wear protective gloves. A Material Safety Data Sheet is available on request. [MULTISTOP](#)

ENVIRONMENTAL and WASTE DISPOSAL Recycle empty, dry cans or dispose them of in accordance with local regulations. Destroy liquid waste according to the local regulations for hazardous waste.

TRANSPORT Not classified

ser120417 / mkv111115 / akk100915

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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