

TESSAROL ACRYLIC PUTTY FOR WOOD

AREA OF APPLICATION

In the wood protection system for removing wood defects and damage, such as cracks, hollows, scratches in internal spaces and outdoors

PROPERTIES

- very fast drying
- easy application
- good sanding
- eco-friendly

TECHNICAL DATA

COMPOSITION	modified acrylic dispersion, pigment, fillers
COLOR SHADES	white, 3 standard shades
TINTING	
GLOSS	matt
DENSITY	1,65–1,75 g/ml depending on the shade
THINNING	ready for use
EU VOC category and limits	IIA(g), 30 g/l (2010); the product contains: max. 10 g/l
PACKAGING UNITS	0.75 kg
SHELF LIFE	The shelf life of an originally sealed and suitably stored product (temperature ranging from +5 °C to +35 °C, in a dry place) is indicated on the packaging. MUST NOT FREEZE.

INSTRUCTIONS FOR USE

APPLICATION METHOD	stainless steel spatula
WORKING CONDITIONS	The paint, air and surface temperature should be at least +5 °C.
DRYING (T = +20 °C, rel. humidity 65 %)	Sanding and the application of the next layer in 2 hours. At lower temperatures and higher relative humidity the drying time is extended.
COVERAGE	Depends on the size of damage – 1 m ² /kg in thicknesses of 1 mm.
CLEANING TOOLS	With water, immediately after use, dried putty with TESSAROL NITRO THINNER .

SURFACE PREPARATION

Wooden surface

The humidity must not exceed 15 % for coniferous trees, and 12 % for deciduous trees. The dry surface is to be sanded and cleaned, and any wax, resin or grease should be removed with **TESSAROL NITRO THINNER**.

COATING SYSTEMS

SURFACE	SURFACE PREPARATION	IMPREGNATION	PUTTY	PRIMER	TOP COAT
WOOD	indoors	/	TESSAROL ACRYLIC PUTTY FOR WOOD	1x TESSAROL ACRYLIC PRIMER FOR WOOD	wood coatings from TESSAROL acrylic family
		sanding removing of impurities	TESSAROL ACRYLIC PUTTY FOR WOOD – shades	/	BORI WOODSTAIN
	outdoors	1x BORI IMPREGNATION WITH BIOCIDES	TESSAROL ACRYLIC PUTTY FOR WOOD	2x TESSAROL ACRYLIC PRIMER FOR WOOD	wood coatings from TESSAROL acrylic family
			TESSAROL ACRYLIC PUTTY FOR WOOD – shades	/	BORI WOODSTAIN

NOTES AND SPECIAL FEATURES

- Application in thickness up to 1 mm.