

# TESSAROL spatula putty

## AREA OF APPLICATION

In the wood protection system for removing wood defects and damages, such as cracks, dents, scratches in internal spaces and outdoors.

## PROPERTIES

- easy application
- good sanding

## TECHNICAL DATA

COMPOSITION	alkyd binder, solvent, pigment, fillers
COLOR SHADES	white
TINTING	
GLOSS	matt
DENSITY	1,6 g/ml
THINNING	ready for use
EU VOC category and limits	I(A)(g), 350 g/l (2010); the product contains: max. 340 g/l
PACKAGING UNITS	0,5 kg, 0,9 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.

## INSTRUCTIONS FOR USE

APPLICATION METHOD	spatula
WORKING CONDITIONS	The paint, air and surface temperature should be at least +5 °C.
DRYING (T= +20 °C, rel. humidity 65 %)	Sanding after 6 hours, recoatable after 24 hours. At lower temperatures and higher relative humidity the drying time is extended.
COVERAGE	Depends on the size of damage
CLEANING TOOLS	TESSAROL THINNER

## SURFACE PREPARATION

### Wooden surface

The content of humidity must not exceed 15 % in coniferous trees, and 12 % in 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	Sanding, removal of impurities	/	TESSAROL SPATULA PUTTY	1x <b>TESSAROL PRIMER FOR WOOD</b>	All coatings for wood from the <b>TESSAROL</b> and <b>TESSAROL acrylic</b> families
WOOD outdoors		1x <b>BORI IMPREGNATION WITH BIOCID W</b>		2x <b>TESSAROL PRIMER FOR WOOD</b>	

## NOTES AND SPECIAL FEATURES

A strong odour of organic solvents may appear in poorly ventilated spaces, We therefore do not recommend using paints on basis of solvent born alkyds for painting interior furniture parts.