



TESSAROL spatula putty

USE

In the system of wood protection, it is used for the elimination of defects and damages, such as the irregularities, hollows, cracks in the residential areas and outside.

CHARACTERISTICS

- Easy application
- Good sanding

TECHNICAL DATA	
PRODUCT TYPE	alkyd binder, solvent, pigment, fillers
COLOUR SHADES	white
TINTING	/
GLOSS	mat
DENSITY	1,6 g / ml
THINNING	ready for use
EU VOC category and limits	IIA(g), 350 g/l (2010); the product contains: max. 340 g/l
PACKAGING	0,5 kg, 0,9 kg
SHELF LIFE	The shelf life of the originally closed and suitably packed product (temperature from +5°C to +35°C, in dry place) is until the date indicated on packaging.

INSTRUCTIONS FOR USE	
APPLICATION	spatula
WORKING CONDITIONS	temperature of paint, air and object min. +5°C
DRYING (T = +20°C, rel. hum. 65%)	sanding after approx. 6 hours, dry for next layer after 24 hours At lower temperature and higher rel. humidity the drying time will prolong.
COVERAGE	depending on the extent of a damage
CLEANING OF TOOLS	TESSAROL thinner

SURFACE PREPARATION

Wooden surface

The humidity with soft woods should not exceed 15 %, with hard woods not 12 %. Sand the dry surface and clean, remove waxes, resins and grease with **NITRO thinner**.

COATING SYSTEMS

SURFACE		SURFACE PREPARATION	IMPREGNATION	PUTTYING	PRIMER	TOP COAT
WOOD	interior	sanding, removal of impurities	/	TESSAROL spatula putty	1x TESSAROL primer for wood	all wood coatings from the family TESSAROL and TESSAROL acrylic
	exterior		1x BORI thin-layered stain with biocide		2x TESSAROL primer for wood	

REMARKS AND SPECIFICS

- In spaces with bad ventilation, a stronger odour after organic solvents may appear. Therefore we do not recommend alkyd binder-based coatings for the painting of interior furniture parts.