

WATER-BASED BINDER FOR THE PREPARATION OF FILLER FOR PARQUET

DESCRIPTION AND USES PRODUCT FOR PROFESSIONAL USE ONLY

Water-based binder based on synthetic resins to be mixed with wood flour for the preparation of putty for parquet, with very high performance, excellent filling power and quick-drying property. RASOSTUC PLUS does not "sink" into the joints, it is completely odorless and allows for the grouting of parquet without exposure to harmful solvent fumes. Overpaintable with all the primers and finishes of the FINISH and COMFORT series, or with treatments from the oil line. It can also be overpainted with solvent-based products from the POLI series - only if completely dry.

PRODUCT FEATURES



Application

Flexible stainless steel or plastic trowel



Suitable for indoor use



Sawdust-binding agent ratio

1:6



Sanding time

60 minutes



Storage

12 months in the original sealed packaging



Color

White



Chemical base

Synthetic resins in aqueous dispersion



Use

second application



Operating temperature

+10 - +30°C



Cleaning

Water (product still wet)



Susceptible to frost

CERTIFICATIONS



Solvent-free product

DIRECTIONS FOR USE

The wooden floor must be properly planed and sanded using 36-60 grit until a smooth, flat surface is obtained. Sawdust residue must be carefully vacuumed away. Shake and mix the product before use, mix RASOSTUC PLUS with wood flour obtained from the second sanding (using 60-100 grit abrasive paper or mesh) of the parquet to be treated, until a mixture of the desired consistency is obtained. As a guideline, the RASOSTUC PLUS – wood flour ratio is approximately 5:1 - 6:1. This mixture should be more or less fluid depending on the size of the cracks to be filled (small cracks = more fluid mixture). Proceed to grout the wooden floor by spreading the mixture with a trowel (plastic or stainless steel), trying to get as much of it into the cracks as possible. Repeat as necessary. After the filler has completely dried (approx. 60 minutes) - and within 24/48 hours of application - sand with 100-120 grit abrasive paper or mesh, carefully vacuuming away all dust and before then applying the first coat of the chosen base or finish.

ADDITIONAL INFORMATION

Carrying out compatibility tests on unknown wood types to assess any possible variations in tone is always advised. Susceptible to frost. Drying times indicated in the technical characteristics refer to an ambient temperature of +20°C and a relative humidity of 50% and in cracks of small to medium size. The wider and deeper the crevices are, the longer the drying times. For crevices larger than 2mm, it is necessary to leave to dry at least 8-12 hours. Carrying out work in an ambient temperature no lower than 10°C. In addition to the indications given in this technical data sheet, follow the instructions described in the technical data sheets of the other products mentioned here.

INSTRUCTIONS

SAFETY AND DISPOSAL: Before using product, consult the relevant safety data sheet. Gloves are recommended during use. Ventilate the room during and after use. Comply with the safety regulations in force. Do not dispose of any residue in the ground, waterways or drains. For disposal of the product, as well as any other resultant waste, please strictly comply with the provisions of Legislative Decree 152/2006 and subsequent amendments (Consolidated Environmental Law). For further information, please contact our Technical Assistance Office. The content of this current sheet supplements and replaces the previous version, rendering it null and void.

WARNINGS: The data provided in this technical data sheet reflect our best theoretical and practical knowledge. However, it is not possible for us to consider every detail, therefore this information should not be considered as binding. In case of doubt, contact our technical offices.