



Pall-X Kitt

Water-based joint paste solution for parquet flooring

Description:

Water-based joint paste solution for sealing joints in parquet and wood flooring.

Suitable for sealing joints in:

- Sanded parquet and wood flooring
- Fully sanded pre-finished parquet
- Suitable for use on underfloor heating systems



Product Properties / Benefits:

Water-based joint paste solution with good viscosity to avoid failure of the joint.

- Ready to use
- Easy to apply
- Does not clog sanding materials
- Does not lead to colour changes in the joint
- Very rapid drying
- Very good viscosity – holds well in the joint
- For all common timbers (incl. exotics)

Technical Data:

Packaging:	plastic container
Packsizes:	5 litre
Shelf life:	min. 12 months
Colour:	yellow-opaque
Consumption per coat:	50 – 100 ml/m ² depending on floor condition
Working temperature:	18 – 25 °C
Ready for sanding:	after 20 – 30 minutes*

*Under normal climatic conditions.

Pall-X Kitt

Surface Preparation:

Once any adhesive used during installation is fully cured, the surface treatment can commence. The surface must be free from dirt, oil, wax and silicone. Pre-sand the surface using a drum sander fitted with Pallmann Sandpaper grade 36 to 60 grit.

Application:

1. Mix the Pall-X Kitt with fine sanding dust from a 100 grade sanding, ensuring it is of the type of wood to be sealed, and blend to a paste that can be trowel-applied.
2. Using the stainless steel Pallmann Surface Trowel, fully cover the whole parquet flooring
3. After approx 20 – 30 minutes drying time, the sealed surface is ready for sanding.
4. Sand the surface well using Pallmann Sandpaper grade 100 grit with a drum-sander. Where there is a demand for a high surface quality, finish with an additional sanding with the Pallmann Sanding Grid, grade 120 grit.
5. Clean tools with water.

Important Notes:

- Shelf life minimum 12 months in original packaging when stored in relatively cool conditions. Protect from frost. Tightly reseal opened containers and use the contents as quickly as possible.
- Optimum conditions are 18 to 25 °C and relative humidity >35 % and < 65 %. Low temperatures and high humidity lengthen, and high temperatures and low humidity shorten the drying time.
- Suitable for joints up to 2 mm.
- The wood glue solution is not suitable for floorboards and woodblocks.
- For non-standard types of parquet timber (exotics), obtain technical advice.
- The following standards and notices are applicable and especially recommended: DIN 18 356 "Working with parquet".

Protection of the Workplace and the Environment:

Water-based seals have a solvent content of less than 15 %. Suitable as a substitute material for high solvent content materials used for parquet surface treatment. During application, the use of barrier cream, as well as ventilation of the work areas, is recommended.

Disposal:

Where possible, collect product residues and re-use. Do not allow into drains, watercourses or landfill. Empty, drip-free plastic or metal containers are recyclable. Containers with liquid residues and liquid waste product are Special Waste. Containers with hardened residues are Construction Waste.

07.03 | 07.03 | 0.000 | Ka



Pallmann | Company of Uzin Utz Group
Uzin Limited.

4/5 Cholswell Court Shippon, Abingdon | Oxon OX13 6HX. United Kingdom.
Telefon: 01235 534106 | Telefax: 01235 534107 | E-Mail: info@uzin.co.uk