



# PALLMANN ALLBASE

## Surface Preparation:

After the final sanding, the floor must be clean, dry and free from sanding dust and contamination.

## Application:

1. Before use, bring the containers to the recommended room temperature and shake well, then decant the contents into a clean bucket.
2. Apply two full and uniform coats of PALLMANN ALLBASE with the PALLMANN WL APPLICATION ROLLER (for water-based lacquers). Begin at the edge, applying first across the grain and then with the grain.
3. The primed surface can be over-coated with all solvent- and water-based PALLMANN lacquers, after a drying time of approx. 60 minutes.
4. Clean tools after use with a suitable thinner.

## Consumption:

1 roller-applied coat is recommended:

Recommended quantity per coat: approx. 100 ml/m<sup>2</sup>

Coverage per litre: approx. 10 m<sup>2</sup>

## Important Notes:

- Shelf life minimum 12 months in original packaging when stored in dry conditions. Tightly reseal opened packaging and use as quickly as possible
- Normal conditions are 18 – 25 °C, relative humidity > 35 % and < 65 %. Low temperatures and high humidity lengthen, whilst high temperatures and low humidity shorten the drying time.
- In principle, do not apply more than 2 coats in one day.
- Do not use spark forming stirring equipment, e.g. electrical drill etc.
- When using other lacquer systems, please obtain technical advice. PALLMANN ALLBASE is approved only for use with PALL-X 96, PALL-X 98 and PALL-X EXTREME.
- PALLMANN ALLBASE must not be sanded and must be overcoated after no more than 24 hours.
- The following standards and publications are applicable and especially recommended: DIN 18356 "Working with parquet", DIN 18367 "Working with wood-blocks".
- Many exotic woods such as Teak, Ipe Lapacho, Muhuhu, smoked Oak or Wenge as well as softwoods contain ingredients (e.g. so-called inhibitors, resins or mineral storages) which can lead to significant drying delays, wetting disturbances or colour changes. On account of the variety and different qualities of these woods, the species should be established and testing carried out before coating.

## Protection of the Workplace and the Environment:

High solvent content. Highly inflammable. Solvent vapour can form explosive mixtures with air. Ventilate well during and after use. Do not smoke and avoid open lights and flames. Prevent sparks and, therefore, disconnect all electrical equipment, switches, etc. During application, use barrier cream and protective gloves. Refer especially to the hazard/safety notes on the container label and the Safety Data Sheet.

## Disposal:

Where possible, collect product residues and re-use. Do not allow into drains, water courses or landfill. Empty, drip-free plastic containers are recyclable. Containers with liquid residues, as well as collected, liquid product residues, are Special Waste. Containers with dried residues are Construction Waste.

The above information is based on our experience and careful investigations. The variety of associated materials and different construction and working conditions cannot be individually checked or influenced by us. The quality of your work depends, therefore, on your own professional judgement and product usage. If in doubt, conduct a small test or obtain technical advice. Observe the installation recommendations of the covering manufacturer.

The publication of this Product Data Sheet invalidates all previous product information. The respective updated version of this datasheet can be found on our homepage under [www.pallmann.net](http://www.pallmann.net)

