



PALL-X RETARDER

Additive for delaying the drying of PALL-X lacquers

Description:

PALL-X retardant for water based Pallmann wood flooring lacquers. Suitable as a retardant for:

- Wood flooring lacquer PALL-X 94
- Wood flooring lacquer PALL-X 96
- Wood flooring lacquer PALL-X NANO
- 2-component PU wood flooring lacquer Pall-X 98
- The lacquer with retarder can be applied with the Pallmann Roller for waterborne products as normal.

Application:

Bring the bottle to room temperature. Add maximum 5 % PALL-X RETARDER to the lacquer and mix well, for 10 litre containers, add maximum 0.5 litres of PALL-X RETARDER and for 5 litre containers, add maximum 0.25 litres. To avoid having poorly mixed material around the side and base of the container, it is strongly recommended to decant the mixed lacquer into a clean container, and to briefly mix once again. The retarded seal can be applied with the Pallmann Roller for waterborne products as normal.

Note:

addition of higher than 5% retarder will result in experiencing difficulty in sanding the lacquer.



Product Properties/ Benefits:

In very high exterior temperatures, in very dry climatic conditions or where the wood flooring to be sealed is warm, the retarder allows the drying time of the PALL-X lacquer to be lengthened, and therefore guarantees the correct flow and coverage of the PALL-X lacquer. Roller marks from too rapid drying of the seal can also be eliminated.

Technical Data:

Packaging:	plastic bottle
Packsizes:	1 litre
Shelf life:	min. 12 months
Colour:	colourless
Consumption:	max. 5 % of the seal quantity
Working temperature:	18 – 25 °C

*Under normal climatic conditions.

Protection of the Workplace and the Environment:

Non-flammable. Requires no special protection or precautions in general use. Avoid prolonged contact with skin or contact with eyes.

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.

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

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