PLASCON WOODSEAL CLEAR POLYURETHANE VARNISH
(IN GLOSS & MATT)

PRODUCT DESCRIPTION AND USES

Plascon Woodseal is a clear polyurethane-based lacquer which is excellent for coating of all types of interior timber, including wooden floors. The dry film provides a durable surface, which is highly resistant to wear as well as water, alcohol and usual household chemicals. Brings out the natural beauty of the timber.

SURFACE PREPARATION

The surface must be clean, dry and free from sanding dust, oil and grease.

On untreated wood:
Mix approximately 9 volume parts of Woodseal with 1 volume part of Thinner and apply 1 coat. After 2-3 hours the coating may be sanded slightly using fine sand paper. After removing dust the surface is ready for the finishing coats. 3-4 full coats of Woodseal is recommended on new surfaces. Allow 16 hours between coats.

On previously treated wood:
Previously waxed (polished) floors are difficult to coat with lacquer, as even small residues of wax will adversely affect the drying and adhesion of the lacquer. Complete mechanical re-sanding is recommended in such cases. Removal of wax or polish may be done by repeated washing with White Spirit, but is not always satisfactory. Apply 1-2 coats of Woodseal.

Previously lacquered wood must be cleaned thoroughly and sanded with a fine sand paper to provide a suitable surface for the following coats of Woodseal. It is advisable to test the recoatability of the old lacquer by applying a coat of undiluted Woodseal on a small area to ensure that drying and adhesion are satisfactory. Apply 1-2 coats of Woodseal thinned to the required consistency.

FINISH

Available in full gloss and matt.

APPLICATION

By brush or spray gun

Toxic/Harmful
Harmful/Irritant
Highly/Extremely Flammable
Dangerous for the Environment
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THINNING AND MIXING
Plascon White Spirit for brushing, Plascon Synthetic Thinner for spraying.

EQUIPMENT CLEANING
Clean the equipment immediately after use with Plascon White Spirit.

DRYING TIME
3-5 hours at 20°C. Recoatable in 16 hours.

COLOUR RANGE
Clear

SPREADING CAPACITY
13-17m² (120-160 ft²) per litre/40 microns.

PACKING
½ litre, 1 Litre and 4 Litres

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