



EUROPOL®

TDS

TECHNICAL DATA SHEET

EP UNIVERSAL SEALER

COATING
SYSTEM

1st
COAT SEALER



HIGH SOLIDS



MOISTURE CURING



BRUSH OR
6MM MOHAIR ROLLER



1 HOUR
FULL CURE

EUROPOL® EP UNIVERSAL SEALER is a fast drying, high build polyurethane sealer. Universal Sealer is formulated to provide a contaminant resisting sealer coat before to the application of solvent based polyurethane and 2K Water-based polyurethane coatings. Providing excellent colour development and colour stability, Universal Sealer is designed for use on interior solid timber, engineered, flooring, parquet, and cork tiles. 2 coats of Europol EP Universal Sealer can be applied prior to topcoats when a fast drying coating system is required.

FEATURES

- Advanced Technology Xylene free, low-isocyanate formulation
- Excellent application and flow properties
- Fast curing - low odour

PREPARATION

Sand the timber flooring surface to a scratch free 120-150 grit finish grade. Vacuum thoroughly to remove all sanding dust, loose filler and other foreign matter. The floor should be thoroughly clean, dry and free from wax, oil, grease and other contaminants prior to the commencement of coating. If the surface was previously coated ensure that all old coating is removed.

APPLICATION

Shake can before use. Decant only the required amount of coating for immediate use into Europol bucket.

Re-seal the original container to prevent moisture exposure.

Do not return exposed product to the container.

Apply with good quality 6mm mohair roller, cutting in edges with a suitable brush.

Minimise exposure to direct sunlight, uneven airflow and drafts under doors and staircases.

Consider masking the bottom half of floor to ceiling windows if likely to be exposed to direct sunlight during application.

DRYING TIME:

Re-Coat: 1 hrs

Walkable: 1 hrs

Full Cure: 2-3 hrs

COVERAGE:

Sealer Coat: 8-10 m² per litre

THINNING:

No thinning required

CLEAN-UP:

Use Europol Universal Cleaner before product cures.

FIRST AID MEASURES

INGESTION:

If swallowed, do NOT induce vomiting. Immediately rinse mouth with water and give water to drink.

INHALATION:

Remove victim from area of exposure Remove contaminated clothing and loosen remaining clothing.

SKIN CONTACT:

If skin or hair contact occurs, immediately remove contaminated clothing and clean skin and hair with plenty of soap and water. If irritation occurs seek medical advice.

EYE CONTACT:

If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

