

Epoxy Sealer Water Based



*Manufacturers of High
Performance Floor
Coatings and
Re-Surfacing Screeds*

SEALERS

- ▲ **Chemical and Corrosion Resistant**
- ▲ **Excellent Abrasion Resistance**
- ▲ **Can be applied to Wet/Dry Surfaces**
- ▲ **Water Based—Virtually Odourless**



EPOXY PRODUCTS EPOXY SEALER WB is a tough, durable, water based Epoxy Sealer for Concrete and Wood and can be applied on damp/dry surfaces both internally and externally

EPOXY PRODUCTS EPOXY SEALER WB is a high performance, protective sealer for concrete and wooden surfaces. It is ideally suitable for application in damp, aggressive conditions. Floor and wall treatment. Chemical, abrasion and mould resisting.

EPOXY PRODUCTS EPOXY SEALERWB is a two-part Epoxy Resin Sealer specially developed to give protection to highly trafficked floors and at the same time give a highly decorative surface that is easy to clean.

Available in 1 litre, 2 litre, 4.5 litre and 9 litre packs.

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DESCRIPTION

EPOXY PRODUCTS EPOXY SEALER WB is a two-part Epoxy Resin Sealer specially developed for use on damp or dry surfaces both internally and externally

USES: It will provide protection to floors and walls exposed to aggressive water, severe weather conditions and chemical spillages. This sealer is most suitable for application to Factory Floors, Warehouses, Workshops, Plant Rooms, Cellar Floors and Walls,. In fact any floor that is likely to be damp during the application process.

PREPARATION: Surfaces must be clean, sound and free from grease, oil and other forms of contamination. Concrete laitence should be removed by Acid Washing using EPOXY PRODUCTS CONCRETE ETCH and rinsed thoroughly. For best results Vacuum Track Shot Blasting is recommended. This sealer must not be applied onto previously painted floors .

MIXING: Empty the entire contents of Pack "B" into Pack "A" and stir using a mixing paddle in an electric drill on a slow speed. Ensure attention is given to the sides and bottom of the container during the mixing process.

APPLICATION: Apply the sealer immediately after mixing by brush or roller. Two coats are normally required for maximum resistance. For best results apply the second application within 24 hours of the first. Anti-slip aggregates can be applied to the sealer to provide some slip resistance particularly in wet areas.

HEALTH AND SAFETY: As some people find Epoxy based products irritant to the skin, all users are recommended to use barrier cream and thoroughly wash with soap and water after use. Avoid skin and eye contact. If eye contact is made then rinse with clean water and seek immediate medical advise.

PRODUCT DATA

COVERAGE

4.5 Litres will cover up to 30 square metres depending upon the porosity and texture of the substrate.

POT LIFE

When fully mixed, approximately 30 minutes @ 20⁰ C. Extended pot life at lower temperatures, reduced at high temperatures.

CURING /HARDENING TIME

Tack free in 8 hours @ 20⁰ C. Re-coatable in 12 hours @ 20⁰ C. **DO NOT USE** at temperatures below 4⁰ C. Full cure in 7 days.

CHEMICAL RESISTANCE

Resistant to spillages of most chemicals commonly met within industry. Seek technical advice from EPOXY PRODUCTS TECHNICAL DEPARTMENT.

TOOL CLEANING

Clean all tools with clean water.

COLOURS

A range of colours are available.

SHELF LIFE

12 months in sealed containers. Protect from frost.

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