

Epoxy Line Coating



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

COATINGS

- ▲ **Excellent Long Term Performance**
- ▲ **Outstanding Abrasion Resistance**
- ▲ **Fast Curing—Early Return to Use**
- ▲ **Solvent Free—Virtually Odourless**



EPOXY PRODUCTS EPOXY LINE COATING is an extremely tough, chemical resistant two-pack epoxy resin line coating for concrete and timber flooring. It will out last all other line marking paints by many years.

EPOXY PRODUCTS EPOXY LINE COATING has outstanding chemical and abrasive resistance which makes it is ideally suitable for industrial floors that demand a high standard of durability.

EPOXY PRODUCTS EPOXY LINE COATING is a solvent free line coating which has been developed for all highly trafficked areas and is most suitable for heavy fork trucking. It has high chemically resistance and is very hardwearing and long lasting.

Available in 1 litre packs, this being the combined volume of Pack A (Resin) and Pack B (Hardener) when mixed together.

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DESCRIPTION

EPOXY PRODUCTS EPOXY LINE COATING is a two-part epoxy resin based line marking system which is virtually odourless. It has excellent chemical and abrasion resistant properties which will provide exceptional long term performance and outlast other conventional line paint by many years. It is suitable for both interior and exterior applications.

USES: Ideal line coating to designate gangways, isles, footpaths and hazard identification for Factory Floors, Warehouses, Workshops, Plant Rooms, Goods In/Out areas, in fact any floor that is trafficked by fork lift trucks, pallet trucks and pedestrians.

PREPARATION: Surfaces must be clean, dry, sound and free from grease, oil and other forms of contamination. Will bond exceptionally well onto existing epoxy coated floors. New concrete laitance should be removed by acid washing using EPOXY PRODUCTS CONCRETE ETCH and rinsed thoroughly. EPOXY LINE COATING may also be applied onto previously painted floors providing the existing floor paint is sound.

MIXING: Empty the entire contents of Pack "B" into Pack "A" and stir well. Ensure attention is given to the sides and bottom of the container during the mixing process. Having mixed thoroughly, the entire contents must be used within 20 minutes.

APPLICATION: Apply the coating immediately after mixing by brush or roller. Anti-slip aggregates or dry sand can be applied to the coating to provide some slip resistance particularly for 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

1 Litres will cover up to 50 Linear Metres for a 50mm wide line depending upon the concrete texture and porosity.

POT LIFE

When fully mixed, approximately 20 minutes. Extended pot life at lower temperatures, reduced at high temperatures.

CURING /HARDENING TIME

Tack free after 8 hours @ 20⁰ C. Do not use at temperatures below 4⁰ C. Full hardness after 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 EPOXY PRODUCTS CLEANING SOLVENT.

COLOURS

White, Safety Yellow, Safety Red, Safety Green, Mediterranean Blue and Black

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