

Epoxy Line



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

COATINGS

- ▲ **Solvent Free—Virtually Odourless**
- ▲ **Withstands Fork Trucks**
- ▲ **Rapid Cure / Hardening**
- ▲ **Long Lasting Performance**



THE RANGE

We have been manufacturing high performance floor coatings for over three decades. All our epoxy floor coatings have been designed and developed with advice from applicators and clients to provide easy to mix and apply products. Long term performance and great value for money.

EPOXY LINE

A solvent free, heavy duty coating for painting hazard lines within factory premises. It is capable of withstanding heavy fork trucks.

It has outstanding chemical resistance and will provide long lasting demarcation lines.

Available in the Safety Colour Range.

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DESCRIPTION

EPOXY LINE is a two-part, heavy duty epoxy resin line paint. It has excellent chemical and abrasion resistance. Epoxy Line will provide long term performance and outlast other conventional line paints by many years. It is suitable for both interior and exterior applications.

USES: An long lasting line paint to designate gangways, isles, footpaths and hazard identification for factory floors, warehouses, workshops, plant rooms, goods in/out areas, in fact any floor that requires traffic designation areas. This product is suitable for areas that are heavily 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. Epoxy Line will bond exceptionally well to existing epoxy coated floors. Best results are achieved when you abrade the existing flooring surface to form a key. Epoxy Line can be applied to previously painted floors providing the existing floor paint is sound. Secure paper masking tape to designate the lineage and remove the tape soon after you have applied the coating.

MIXING: Empty the contents of (Hardener) Pack B into the (Resin) Pack A. Mix well using a pallet knife or flat blade for approximately 3 minutes. Ensure you reach the sides and bottom of the tin during mixing. Having mixed thoroughly, the entire contents must be used within 40 minutes.

APPLICATION: Apply the Epoxy Line immediately after mixing by brush or radiator roller. Apply evenly between the masking tape. Anti-slip aggregates or fine dry sand can be sprinkled upon the Epoxy Line while still wet, to provide additional slip resistance particularly for wet areas.

HEALTH AND SAFETY: Always read the separate Health and Safety Data Sheet prior to handling this product.

PRODUCT DATA

COVERAGE

1 Litre should cover up to 50 linear metres for a 50mm wide line depending upon the site conditions that prevail. Reduced coverage for textured and porous substrates.

CONDITIONING

Ideally store the EPOXY LINE in warm conditions for 24 hours prior to using. Should the product be stored in cold temperatures then reduced coverage rates will result.

POT LIFE

When fully mixed, approximately 40 minutes @ 20°C.

Extended pot life at lower temperatures,

Reduced pot life at higher temperatures.

CURING /HARDENING TIME

Tack free after 4 hours @ 20°C. Suitable for fork trucks after 4 hours @ 20°C

Full hardness after 7 days.

Do not use at temperatures below 4°C.

CHEMICAL RESISTANCE

Resistant to spillages of most chemicals commonly met within industry.

Seek Technical advice from EPOXY PRODUCTS TECHNICAL DEPARTMENT.

SLIP RESISTANCE

This product will become slippery should it become wet. Additional slip resistance can be achieved by lightly sprinkling dry sand upon the 'wet' coating during its application.

TOOL CLEANING

Clean all tools with water and detergent.

COLOURS

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

Colour matching service is available.

Whilst Epoxy Products Limited endeavours to ensure that any advice, recommendation, specification or information it may give is accurate and correct, it can not, because it has no direct or continuous control over where or how its products are applied, accept any liability either directly or indirectly arising from the use of its products, whether or not in accordance with any advice, specification or information given.