

High Performance Floor Coatings and Re-Surfacing Screeds

EPOXY WATERPROOFIN

DRYFIX EPOXY BUND PAINT

- Flexible Chemical and Waterproof Paint
- Virtually Odourless No Pitch, Tar or Solvents
- Internal and External Use
- Easy to Mix Twin Pack 50/50 Mixing Ratio



BUND PAINT is a twin pack epoxy resin coating. When fully cured, the material provides a flexible, abrasion, chemical resistant and waterproof coating of outstanding durability for both interior and exterior applications.

USES: For bund areas to retain spillages from oil, petrol, diesel and a wide range of chemicals. For the complete waterproofing of gutters and as a protective coating for steel.

PREPARATION: Surfaces must be clean, sound and free from surface contamination. Surfaces can be damp, although for more permanent installations we recommend that the surface is as dry as possible. Large cracks must be repaired prior to applying Bund Paint. Excellent repairs can be carried out using Patching Mortar. Joints or cracks can be bridged by Bund Paint using a 75mm wide Fibreglass Reinforcing Tape. Bund Paint can be applied onto painted surfaces but all loose paint must be removed. Remove all loose metal rust by wire brushing. Severe heavily corroded metal should be treated with a suitable rust converter prior to painting with Bund Paint.

MIXING: Empty the entire contents of Pack B (Hardener) into Pack A (Resin) and stir thoroughly using an electric drill and mixing paddle on a slow speed. Once mixed use all within 45 minutes at 20°C. The higher the ambient room temperature the shorter the useable life.



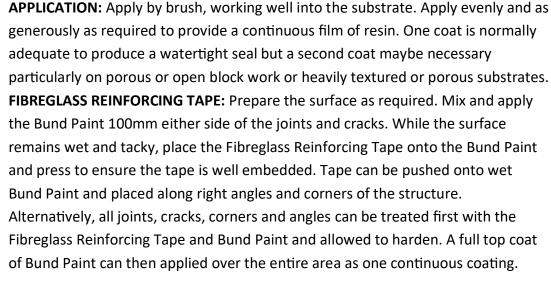
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ERPROOFIN



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

APPEARANCE: Thick viscous liquid available in grey, red and black.

COVERAGE: Approximately 3m² per litre depending upon the site conditions that prevail, i.e., surface texture, porosity and temperature of the substrate.

POT LIFE: When fully mixed 35 minutes @ 20°C. Extended pot life at lower temperatures, reduced pot life at high temperatures.

SHELF LIFE: 24 Months in sealed containers if stored under normal conditions.

HARDENING/CURE TIME: Tack free in 24 hours @ 20°C. 48 hours @ 15°C. Full cure in 7 days. Can be applied at any temperature and as low as 0°C. Slower curing for extremely cold conditions and an increase in thickness of product.

CHEMICAL RESISTANCE: Resistant to a wide range of acids, alkalis, solvents and chemicals found within industry.

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