

Intro Text (RIGHT HAND SIDE)

Introducing our industrial strength High-Build Epoxy Floor Paint, meticulously crafted to transform and protect your garage floors with a durable, glossy finish. This two-part epoxy resin system is engineered for both DIY enthusiasts and professionals, ensuring exceptional performance and longevity.

Key Features (RIGHT HAND SIDE)

- **Exceptional Durability**
- **Chemical and Stain Resistance**
- **Hot Tyre Resistance**
- **Easy Application**
- **Low Odour and Easy to Clean**
- **Stunning Aesthetics**

COLOUR SELECTOR DROP DOWN (RIGHT HAND SIDE)

7x colour options

Coverage Calculator ??

ABOUT TAB (BELOW)

- Our 100% solids, solvent-free epoxy formula creates a robust surface capable of withstanding heavy foot and vehicle traffic without peeling or flaking.
- Engineered to resist oil, petrol, automotive fluids, and chemicals, maintaining a pristine appearance even in demanding environments.
- Specifically designed to prevent marking from hot tyres, ensuring your garage floor remains flawless.
- Suitable for application on bare concrete or existing well-bonded paint, providing versatility for various surfaces.
- The water-based formulation is virtually solvent-free, offering a low odour application and an easy-to-clean surface.
- Achieve a smooth, high-gloss finish that enhances the visual appeal of your garage, available in a variety of colours to suit your style.

APPLICATION GUIDE TAB (BELOW)

1. Surface Preparation: Ensure the concrete surface is clean, dry, and free from contaminants. Remove any old, flaking paint and sand the area to create a mechanical key for optimal adhesion.
2. Priming: For best results, apply a suitable epoxy primer based on your floor's condition:
 - New or sound concrete: Damp Tolerant Primer.
 - Dusty or weak surfaces: Deep Penetrating Primer.
 - Oil-contaminated areas: Oil Tolerant Primer.
3. Mixing: Thoroughly mix Part A (resin) individually for 1 minute. Add Part B (hardener) entirely and continue mixing for an additional 90 seconds until a uniform consistency is achieved.
4. Application: Start by cutting in edges with a brush for precision. Using a nylon-bonded resin roller, apply the mixed epoxy evenly across the surface.
5. Curing: Allow the first coat to cure until it's no longer tacky (12–24 hours), then apply a second coat. The floor will be ready for foot traffic after 24 hours; however, avoid placing vehicles or heavy objects on the surface for 48 hours. Full chemical resistance develops over 7 days.
6. [DOWNLOAD OUR APPLICATION GUIDE LINK](#)

ADDITIONAL INFO TAB (BELOW)

Pot Life: Once mixed, the epoxy has a pot life of approximately 20 minutes. Ensure application within this timeframe to maintain workability.

UV Stability: This product is not UV stable and may discolour with prolonged sunlight exposure. For UV resistance, consider applying a UVR topcoat.

Safety Precautions: Wear appropriate personal protective equipment during application, including gloves and eye protection. Ensure adequate ventilation in the working area.

TECHNICAL + SAFETY DATA TAB (BELOW)

Multiple PDF's available for download.