

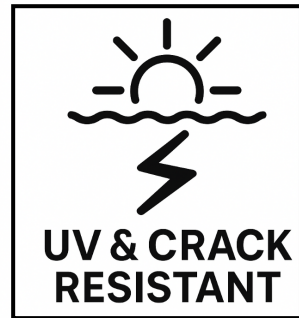
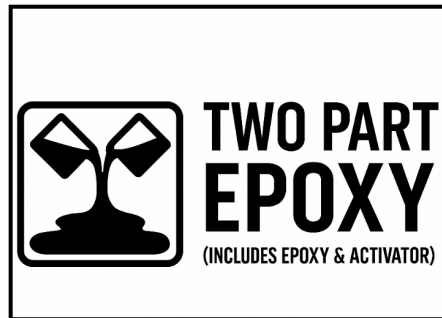
TEKTUFF Epoxy Floor Paint

High performance, low-maintenance epoxy floor paint Ideal for residential, commercial and industrial facilities where a durable hard wearing and high quality finish is required.

This system offers a cost-effective and long lasting high traffic resistant flooring solution with superb chemical resistance.

Perfect for areas that experience heavy foot traffic and exposure to heavy machinery such as forklifts, cars and other vehicles.

- ✓ High Solids Epoxy Flooring paint formulated for use on Concrete ,Asphalt, Ceramic, Granite, Steel & Stainless Steel, Iron Brickwork.
- ✓ Unrivalled solids content providing superior impact resistance once fully cured.
- ✓ High pigmented for deep colour definition

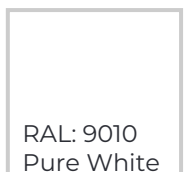
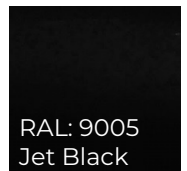
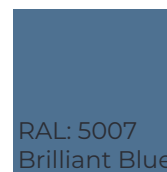


TECHNICAL SPECIFICATIONS

Property	Specification
Coverage:	10 to 12 m ² /kg
Pot Life:	40 Minutes*
Shelf Life:	12 months
Cure Time @ 10°C:	12-24 hrs Foot & 24-48 Heavy
Components:	Two-part epoxy (Part A pigment hardener & activator)
Solids content:	100%
Storage Temp:	10° – 25°C
Usage:	Internal Flooring
Pack Sizes:	5kg, 10 kg & 20 kg Kits

Available in:

- **5KG**
- **10KG**
- **20KG**



SURFACE PREPARATION

Surfaces to be coated must be free of contaminants such as loose paint, oil, dust etc. Clean contaminated surfaces with industrial surfactants, acetone or other appropriate solvent, check if a primer maybe required.

Allow the surface to fully dry before application.

Any damage to the concrete surface should be repaired using TekTuff epoxy repair compound.

APPLICATION

1. Before applying the first coat of epoxy ensure that the surface you wish to paint has been adequately cleaned, prime area's where required. Do not apply on new or wet concrete (under 30 days old with a residual moisture content of higher the 8%)
2. Ensure the room temperature is above 10°C and the surface temperature is below 35°C.
3. Mix the two pre-measured components together (Part's A&B) stir for 2-3 minutes using a *non mechanical mixer* such as a plastic paint stirrer or similar as *using a mechanical mixer such as a paddle mixer will cause the product to have a reduced pot life*. Ensure the two components are thoroughly mixed to start the reaction process.
4. Once mixed pour the amount needed to coverage an area that is easy to manage, use a smooth pile polyester roller, synthetic brush or epoxy floor squeegee. Apply an even coat over the prepared surface and allow to fully cure for 12 hours for foot traffic only.
5. Ensure adequate ventilation when using when applying and wear appropriate PPE. Drying times may be longer in areas of high humidity and cooler condition's.
6. Once the product is activated it will harden to a solid so any remaining unused material will be lost.

DRYING

Pot Life: 40 minutes dependent on ambient conditions

Cure time: 12 - 24 Hours for foot traffic 24-48 Hours for heavy traffic

STORAGE GUIDELINES

Store parts A&B in the original unopened containers in a dry location that maintains an ambient temperature range of 10-25°C. Store out of direct sunlight and away from any combustible and oxidising materials.

Once containers are opened material should be kept free from moisture, dust, high/low temperatures. This product shelf life of 1 year for sealed components and 2 -3 months for unsealed.

FIRST AID

EYE CONTACT

Remove contact lenses. Continually douse eyes with clean, fresh water for at least 10 minutes, holding lids apart. Seek medical advice.

INHALATION

Seek fresh air, keep patient warm and at rest. Seek medical advice.

SKIN CONTACT

Remove contaminated clothing, wash skin thoroughly with soap and water, or use a proprietary skin cleanser. Do not use solvents or thinners. Seek Medical advice if symptoms persist.

INGESTION

If accidentally swallowed, DO NOT INDUCE VOMITING. rest and obtain medical attention, show container label to trained medical personnel. A safety data sheet is available if required.

Part A: Epoxy



Part B: Activator



The advice and information given in this data sheet is given freely and in good faith and is based upon data that we believe is reliable. The data herein is based on extensive laboratory testing and experience, but we cannot test for every eventuality.

We cannot guarantee anything but the quality of the product and cannot be held responsible for results obtained. It remains the customers responsibility to ensure the product is fit for the intended purpose.

TEKTUFF is a registered Trademark of KoverTek Ltd

KoverTek Ltd operates quality and Manufacturing controls that comply with ISO 9001

