

Concrex[®] Asphalt Repair

A heavy duty epoxy resin repair system for asphalt and concrete surfaces



Watco Concrex Asphalt Repair is a new type of product for filling holes in asphalt and concrete floors. The epoxy resin formulation is much stronger and longer lasting than traditional bitumen based products. Its strength allows for thinner repairs than conventional products and is ideal for heavily trafficked areas. Watco Concrex Asphalt Repair has good general resistance to many chemicals commonly found in industry. Please contact us for advice regarding other chemicals.



Areas of use:

- Repair trip hazards and potholes
- Gangways and work areas
- Car parks and loading bays
- Bed in and fix roller shutter door, guide rails etc.

Features:

- Suitable for use inside and out
- Cures to a hard, black, slip resistant finish
- No primer required
- Can be applied at any thickness from 10mm - 100mm
- Ready for use in 12 hours

Need help? Speak to the experts

Our dedicated and professional team are here to help you get the best results for your project. They will talk you through the preparation and application stages when using **Concrex Asphalt Repair**.

Call our expert team on: 01483 418 418 (Weekdays 8:00am - 5:30pm. Saturday 9:00am - 12:00pm)



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1 Surface Preparation

Ensure the void to be filled is clean, dry (slight damp is acceptable) and sound.

2 Mixing

Mixing is easier on a board but it can be done in the plastic container provided. Empty the contents of the smaller Curing Agent tin into the larger Resin tin and mix thoroughly using a palette knife or similar wide bladed tool. Immediately empty the mixed components onto the granite aggregate. Mix using a trowel to achieve a loose textured black compound. Ensure that the dry aggregate is thoroughly coated.

3 Application

Tip the mixed product into the void and work into any gaps and crevices with a trowel. Lightly tamp down with a piece of wood, compacting the product to remove air pockets. Finish with a trowel wiped with white spirit for a smooth finish.

4 Safety

All product labels provide general safety information. Material Safety Data Sheets are available.

5 Ordering

Available direct from Watco UK Limited and through agents worldwide. All Watco products are sold subject to the Company's Standard Conditions of Sale.

The Company and its representatives are often asked to comment on potential uses of Watco products which differ from those described in the Company's data sheets. Whilst in such cases the Company and its representatives will always try to offer helpful and constructive advice, the Company cannot be held responsible for the results of such uses unless they are specifically confirmed in writing by Watco.

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Specification

Composition	A blend of graded granite aggregate and epoxy resin.
Number of Components	1 x resin, 1 x curing agent, aggregate.
Finish	Granular, black, slip resistant surface.
Primer Required	A primer is not required when the product is used to fill rough holes or cracks. We recommend Watco Tack Coat primer if using over smooth substrates.
Usage Interior/Exterior	Exterior & interior.
Application Tools	Steel float or trowel.
Suitable For	Concrete, sand & cement and metal.
Pack Size	25kg
Coverage	Approximately 0.5m ² per 25kg at 30mm thick.
Curing Time	Can be walked on after 8 -12 hours and subject to heavy traffic after 12 - 24 hours (all at 10°C - 20°C). Lower temperatures will extend the curing time.
Cleaning Time	When fully cured, proprietary detergents or degreasants may be used to clean the surface.
Pot Life	Working life of mixed components: Approximately 30 minutes at 10°C - 20°C, less in higher temperatures.
Cleaning Tools	Equipment used for mixing and applying should be wiped clean with white spirit or a similar solvent before the Concrex [®] Acid Strength cures.
Shelf Life	12 months in unopened containers.
Storage	Store above 10°C. Do not allow to freeze.
Safety.	All product labels provide general safety information. Material Safety Data Sheets are available. Food products must be removed from the area during application and cure.