

## Crackfill

### Description

Based on advanced fast curing resin technology, Degafloor Crackfill provides a flexible repair solution for cracked and fretted asphalt, whilst also being the ideal solution for failing asphalt joints.

The unique cold applied formulation of Crackfill means that little, if any, preparation is required and together with the ultra fast cure time of just 30 minutes, this enables rapid repairs that minimise disruption.

The matt finish of the resin and high SRV performance delivers the highest levels of safety.

### Typical applications:

- Badly cracked and fretted asphalt
- Failing / failed asphalt joints
- Joints between new and existing asphalt
- Highways, private roads and pavements

### Features and benefits

- **Ultra fast 30 minute cure time and minimal, if any, preparation**  
*Rapid installation and return to service*
- **Unique formulation product sold in kit form**  
*Extremely easy to install with no waste*
- **Fills cracks and strengthens existing asphalt edges**  
*Addresses degradation and provides long term waterproof repair*
- **Matt finish with a high SRV**  
*Minimal glare and reduced risk of skidding – enhanced safety*
- **Outstanding thermal / load stability**  
*Will not spread and degrade under load or when exposed to summer temperatures*
- **Cold applied MMA resin technology**  
*No hot works – safer, cheaper and faster*



### Substrate preparation

Remove all loose material and dirt by brush or compressed air. Ideally, the substrate should be dry, although a small amount of residual moisture is acceptable.

No priming required.

### Mixing and application method

Stir the contents of the container fully prior to decanting. Decant the required quantity of Crackfill into a clean mixing vessel, add BPO hardener and mix with a drill and paddle for 3 minutes.

Apply using a drawbox or other suitable method (depending on the scope of the repair).

## Cure times

Degafloor Crackfill cures fully within just 30 minutes of installation. The cure time remains unaffected at temperatures down to -10°C.

## Chemical resistance

Excellent resistance to diesel, engine oils and road salts. Limited resistance to unleaded and super unleaded petrol.

## Available pack sizes

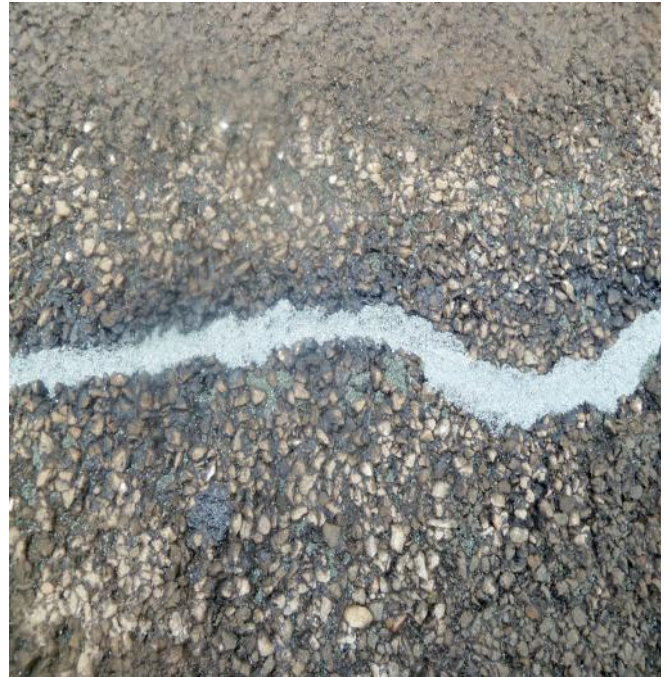
18kg

## Health and Safety

All resins are manufactured to ISO 9001:2008, ISO14001:2004 and BS OHSAS 18001:2007 standards and comply with all current EU hygiene of foodstuffs regulation. All our resins are non-toxic and certified to confirm physiological inoffensiveness.

## Technical advice

For further information on any Degafloor products please call our Technical Services Team +44 (0) 1778 342545



## Disclaimer

Degafloor Ltd endeavours to ensure that all information and advice given is accurate and correct. However, the company cannot take responsibility for the selection of products for specific applications.

Therefore any prospective customers should satisfy themselves that the product is suitable for the environment in which it will be installed.

Accordingly, Degafloor cannot take responsibility for the selection, by others, of a product unsuitable for the application. The information detailed in this leaflet is liable to change without prior notification.

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