Degafill™

Degafloor

BBA HAPAS approved, S164865

Degafill is a unique rapid curing, MMA based product, provided in kit form to provide a permanent pothole repair solution in under 20 minutes.

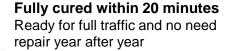
Suitable for all roads and footpaths, Degafill offers outstanding durability, excellent skid resistance and the flexibility required for harsh weather conditions and temperature changes throughout the year.

Manufactured from technologically advanced methyl methacrylate (MMA) resin, this cold applied solution offers an ultra-fast cure time and is

suitable for repairs within asphalt substrates without the need to prime or cut back. No need for any heavy petrol driven equipment or machinery.









Incredibly strong bond to asphalt No need to prime, minimal preparation required



Totally imperviousWill not suffer freeze / thaw damage and failure



Exceptional chemical resistanceSuitable for use with road salts



Cold applied No health and safety issues associated with hot trades and minimal environmental impact



stability

Superb thermal stability No softening or degradation all year round while providing excellent UV

Suitable for:

- Highway pothole repairs
- Car park pothole repairs
- Footpath repairs
- ✓ Ironwork re-instatement
- ✓ Minor carriageway repairs
- Private driveways
- ✓ High traffic junctions
- ✓ Bridge repair work



BS EN ISO 9001 : 2015 Certificate 20/Q064 Quality Management Systems



All resins are manufactured to ISO 9001:2008, ISO 14001:2004 and BS OHSAS 18001:2007 standards and comply with all current EU regulation

Complete Degafill™ Pothole Repair System

Each kit includes the following components:

- 1. Resin component A: 1 x 5.5 kg
- BPO (hardener) 100 grams bags component B:
 3 x 100 gram
- 3. Aggregate bulk out bag component C: 1 x 15 kg
- 4. Scatter bag component D: 1 x 2 kg

Total gross weight of Degafill pothole repair system: 24.3 kg

Approx. coverage per boxed Kit:

1 square meter at 11 mm deep



Contact

For a full range of products, visit the website: **www.degafloor.com**

For our range of tools and repair kits, visit our shop: www.degafloorshop.com

For any technical, cleaning or sales enquiries: technical@degafloor.com | sales@degafloor.com

Telephone: 01778 342545

Substrate Preparation

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

No further preparation or priming is required for asphalt substrates. Please contact Degafloor technical services for application onto concrete.

Technical Advice

For further information on any Degafloor product, please call our Technical Services Team.

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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