

NEW PRODUCT

EASI-REPAIR™

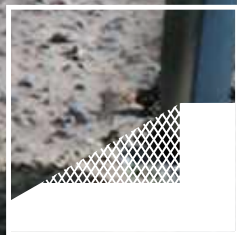
COLD LAY TARMAC



FP MCCANN'S EASI-REPAIR™ COLD LAY TARMAC IS A COST EFFECTIVE AND EFFICIENT SOLUTION FOR TEMPORARY REPAIRS TO DRIVEWAYS, FOOTPATHS AND A VARIETY OF OTHER APPLICATIONS. AVAILABLE IN 25KG BAGS, TONNE BAGS AND IN LOOSE BULK, EASI-REPAIR™ IS READY TO USE STRAIGHT FROM THE BAG AND DOES NOT REQUIRE ANY FURTHER MIXING.



FOOTPATH
PATCH



TEMPORARY
RAMPING



DRIVEWAY
REPAIR



TEMPORARY ROAD
CROSSING



POTHOLE
REPAIR



CYCLE WAY
REPAIR



EMERGENCY
REPAIR



TRIP PREVENTION
REPAIR

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PRODUCT DESCRIPTION

FP McCann's Easi-Repair™ cold lay tarmac is a cost effective and efficient solution for temporary repairs to driveways, footpaths and a variety of other applications. Available in 25kg bags, tonne bags and in loose bulk, Easi-Repair™ is ready to use straight from the bag and does not require any further mixing.

AGGREGATE SIZES

FP McCann's Easi-Repair™ Cold Lay Tarmac is available in a 6mm aggregate.

APPLICATIONS

- Footpath Patch
- Temporary Ramping
- Driveway Repair
- Temporary Road Crossing
- Pothole Repair
- Cycle Way Repair
- Emergency Repair
- Trip Prevention Repair

GUIDELINES ON HOW TO USE EASI-REPAIR™ COLD LAY TARMAC

- Ensure the application area where Easi-Repair™ is to be laid is dry and compacted
- Make sure that area has been swept and that any weeds have been removed
- Use an ordinary rake, spade or trowel to spread the Easi-Repair™ to the required thickness
- Use a roller to achieve good compaction or use a heavy, flat object for 'tamping' to achieve similar results
- Simplistic application, no previous experience is required
- No specialist tools or equipment are required
- Suitable for base or wearing course

HINTS & TIPS

For potholes and patches deeper than 30mm deep

- Whenever repairing deeper pot-holes (greater than 30mm) lay the Easi-Repair™ in two stages. In the first stage compact the first layer before spreading the next layer. In the second stage, lay the Easi-Repair™ to the finished surface required level and then compact

When not to use Easi-Repair™

- It is not recommended to use Easi-Repair™ in outside temperatures below 5°C or when the area to be worked is very wet

Ground Preparation

- Before overlaying concrete or paving, spray or brush on a tack coat of bitumen emulsion (edging & jointing spray is recommended) at a rate of about 0.5litres/m² to help prolong the life of the repair, especially if prone to freeze/thaw conditions

On completing your patch or ramp

- Do not place any heavy or sharp objects on the newly laid surface such as caravan legs, jockey wheels and other similar high loadings
- Brush a little dry sand or dust over the surface after compaction to help prevent 'lifting up' of the fresh material as it sets. This is not essential but may be helpful, especially on warmer days

APPROXIMATE COVERAGE

One bag 25kg bag of Easi-Repair™ will approximately cover 0.4m² at 30mm when compacted.

PLEASE NOTE:

- If the Easi-Repair™ is stored for a prolonged period, it may be necessary to expose the Easi-Repair™ bag to direct sunlight for 1-2 hours prior to opening to loosen the material and restore workability
- If the outside temperature is above 10°C (50°F), the workability of the Easi-Repair™ will be improved
- The more rolling or tamping applied to the surface, the better the resulting surface finish

- During early life and warm conditions, the material may be prone to marking
- The time taken for the Easi-Repair™ to harden fully will depend on the degree of compaction and ambient temperature

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The information given in this technical data sheet is based on our current knowledge and is intended to provide general notes on our products and their uses. FP McCann endeavor to ensure that the information given is accurate, but accept no liability for its use or its suitability for particular application because of the product being used by the third party without our supervision. Any existing intellectual property right must be observed.

- The time taken by the Easi-Repair™ to harden fully will depend on the degree of compaction and ambient temperature

PACKAGING

Easi-Repair™ is available in both a 25kg bag, 1 tonne bag and loose bulk. Please ensure you always keep the bag sealed when not in use.

STORAGE

Shelf life: Easi-Repair™ can be stored for long periods, in excess of 6 months, under cover.

QUALITY CONTROL

All FP McCann products are factory blended, tested and packaged to quality control procedure in accordance with BS EN ISO 9001.

HEALTH AND SAFETY WARNING RISKS

Health and safety advice, which must be followed, can be found on the Material Safety Data Sheet.

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- Skin contact: The product is very sticky
- Use skin cleanser followed by soap and water to remove any material that comes into contact with skin
- Fumes from Easi-Repair™ are unlikely to be hazardous when laid in open air situations, but there may be a risk to health by continuous inhalation of high vapour concentrations which might arise in confined or semi-confined spaces

SAFETY

- Respiratory Protection: Suitable masks if dust/fumes are present in significant quantities
- Hand Protection: Gloves
- Eye Protection: Goggles maybe required
- Protective Clothing: Overalls

ALL QUERIES

For technical information, pricing and to place orders please contact us as follows:

Tel: 028 796 42558
Email: sales@fpmccann.co.uk
Visit our website: fpmccann.co.uk

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SCAN ME!

To view our how to use video for our Easi-Repair™ Cold Lay Tarmac