

Product Data Sheet:

POTHOLE ASPHALT REPAIR

COLD LAY INSTANT POTHOLE REPAIR SYSTEM

25KG

Black



A TOUGH BITUMEN BASED MATERIAL FOR FAST AND EFFECTIVE REPAIRS TO EXTERIOR ASPHALT, TARMAC AND CONCRETE SURFACES

FixMaster Pothole Asphalt Repair System is ideal for repairs to driveways, roadways, car parks and paths. Compacts to a hard-wearing surface that will accept vehicle and pedestrian traffic almost immediately.

- Repairs can be driven over as soon as edge seal is dry
- Suitable for holes between 20mm – 100mm
- Slip resistant finish
- Easy to use
- Primer included
- Withstands heavy duty traffic
- 6mm aggregate size
- Complies with BS EN13108-1:2006

HOW TO USE IT:

Surface Preparation

Ensure surfaces are clean, dry and free from any loose material. For best results square up edges to a depth of 20mm.

Application

Apply primer to the sides and bottom of the hole achieving complete coverage, excess primer is supplied. Do not over apply as it can be detrimental to the product curing. Fill the hole with product, level it out and leave just proud of the surface. Compact using a heavy-duty tamper.

The surface should be kept slightly wet to avoid stones sticking to the tamper. Tamp several times to ensure adequate compaction. If filling deeper holes, apply in 50mm layers. Once the hole is filled and compacted, brush apply a coating of the primer around the edge to prevent the risk of water ingress. Allow edge seal to dry before opening to traffic.

COVERAGE:

25KG will cover 0.5m² @ 20mm thick.

STORAGE & SHELF LIFE:

Keep container sealed and store in warm conditions prior to use, this will make the product easier to apply. Product has a shelf life of 12 months from date of purchase when stored out of direct sunlight. Do not allow product to freeze.

CLEANING TOOLS:

Clean tools with a solvent based thinner immediately.

SAFETY:

Protective clothing should be worn including goggles and gloves. If material enters the eyes, flush with large amounts of water and seek medical advice. Remove any splashes from skin with hand cleaner followed by soap and water. Material Safety Data Sheets available upon request.