

SUSTAINABLE MASTIC ASPHALT

FOR FAST, PERMANENT SURFACE REPAIRS

Advanced hot-applied mastic for the rapid, durable repair of potholes, cracks and surface defects.



Fast Installation

Minimise road closures and disruption

No excavation

No waste, no disposal

Durable

Permanent, waterproof repair

Sustainable

Contains up to 90% recycled materials

- ✓ Rubber-enhanced molten formula applied directly, flowing, levelling and bonding with the surrounding surface creating a durable waterproof repair without the need for saw cutting, excavation or compaction.
- ✓ The system creates a sealed, waterproof finish that helps prevent water-related deterioration, a leading cause of road failure.
- ✓ With fewer repeat interventions and reduced operational requirements, Revitamac offers a more efficient whole-life maintenance approach.



LOWER CARBON. LONGER LASTING. LOWER IMPACT.

Traditional Temporary Repairs
generate approximately

32 kg
CO₂e per m²

With an expected service life of 4 years or more, reducing the need for repeated interventions and associated emissions.

Over a four year period
repeat interventions can generate

128 kg
CO₂e per m²

Revitamac Delivers
a significantly lower carbon footprint,
producing approximately

1.03kg
CO₂e per m²

Figures are indicative and based on typical life cycle assessment data



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WHY CHOOSE REVITAMAC

Unlike conventional patching techniques, Revitamac is applied directly into the damaged area where it flows, levels and bonds with the existing surface.



Installation Advantages

- ✓ No excavation required
- ✓ No spoil removal
- ✓ No heavy compaction equipment
- ✓ Reduced road closures



Productivity & Coverage

Up to 60m² per tonne

Ideal for:

- Potholes
- Utility reinstatements
- Surface defects
- Cracked surfaces
- Preventative maintenance



Efficiency Benefits

- ✓ Consistent application
- ✓ Low material wastage
- ✓ Rapid reopening
- ✓ Reduced traffic management



Long-Term Performance

- ✓ Waterproof finish
- ✓ Strong self-bonding
- ✓ Crack resistant
- ✓ Reduced future deterioration
- ✓ Expected service life 4+ years

SUPPORTING SUSTAINABLE HIGHWAY MAINTENANCE



Carbon
Reduction
Strategies



Sustainable
Procurement
Goals



Reduced
Waste
Generation



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