

ROADMENDER



We Recycle Roads



Mastic



Winner of the Street Works UK Award for Sustainable Methods

Roadmender Mastic is a sustainable eco-friendly material that replaces fossil fuel bitumen with end-of-life waste tyres otherwise destined for incineration or disposal.

As a flowable molten material that contains high percentages of recycled tyre rubber, the material is flexible, has no voids and does not require compaction. It is also 100% recyclable and generates no waste.

Made from 65% recycled ingredients, Roadmender Mastic lowers the carbon footprint of ironwork repairs by more than 50%.

Unlike asphalt, because the material is heated and mixed on site, repair teams gain extra time on the tools to complete more jobs, while lowering their cost per repair. It also avoids compaction issues towards the end of a shift where asphalt is often installed at below its optimum laying temperature leaving repairs susceptible to premature failure due to the ingress of water.

Roadmender Mastic is CE-Marked to EN 13108-6, PTS Product Approval Scheme, SROH & SROR compliant.

