

SURELANE

A resilient and durable surfacing
for bus stops, lanes and other
industrial traffic areas



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SureLane provides a resilient and durable surfacing that can withstand bus traffic in bus stop areas and lanes as well as other industrial traffic areas.

SureLane is based around a Stone Mastic Asphalt (SMA) with enhanced constituents.

Features and benefits

SureLane has been developed to have excellent rut resisting properties and enhanced durability. Using a specially engineered modified binder, a fuel resisting variant is available, specifically for areas that could potentially be exposed to oil and fuel spillages.

Versatility and durability

SureLane has tough and durable properties due to the specially designed mixture properties.

Applications

Bus stops
Bus lanes
Ports including marshalling areas
Crawler lanes

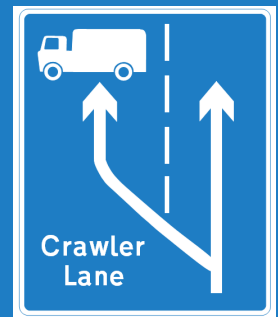
Guaranteed compliance

All mixtures comply fully with BS EN 13108 'Bituminous Mixtures' and the accompanying guidance notes (PD6691 Appendix B) as applicable.

Product testing complies fully with the requirements of BSEN12697 'Test Methods for Hot Mix Asphalt'.

Product installation and any subsequent testing is also compliant with BS 5944987 'Asphalt for Roads and Other Paved Areas'.

Certified performance



For detailed guidance on material selection, laying requirements and appropriate uses, contact our Aggregates and Asphalt division.



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