



ULTIFASTPATH

The ultimate one pass footpath surfacing solution



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ULTIFASTPATH has been developed as a single layer application for footpaths, suitable for use in a 25mm – 70mm layer. It eliminates the need for conventional two-layer binder course and surface course construction.

ULTIMATE SPEED

Existing surface and binder courses can be replaced in a single pass, halving construction time.

ULTIMATE CONVENIENCE

Faster construction time minimises disruption to pedestrians, residents and road users.

ULTIMATE VALUE

One pass construction significantly reduces labour costs and material usage.

ULTIMATE DURABILITY

High compaction levels reduce voids, improve strength and minimise the risk of water ingress.

ULTIMATE STRENGTH

Utilising a modified binder increases resistance to scuffing and deformation from pavement parking and vehicle manoeuvring.

EXCEPTIONAL CONTROL

Our stringent quality control processes, from design to laying, ensure exceptional control over the quality and consistence of finished asphalt surfaces.

ULTIMATE SUSTAINABILITY

Lower temperature of the mixed material improves site safety and reduces energy consumption and carbon emissions.

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