## ULTITHIN

The ultimate thin surface course treatment

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ULTITHIN is a polymer modified 6mm thin surface course treatment, suitable for laying on both urban and rural roads. Using high grad aggregates, it delivers outstanding durability with impressive reductions in road noise.

## ULTIMATE DURABILITY

Using high quality aggregates ULTITHIN maintains it's surface texture and ride qualities over the full product life.

## MPROVED FINISH

ULTITHIN is designed for enhanced workability to assist compaction and improve finish a ound areas of detail like ironwork and junctions

ENHANCED SUSTAINABILITY ULTITHIN can be laid at a 15 mm minimum thickness, providing cost-effective solution and cosources It can provide resources. It can provide a long lasting alternative to microasphalt
or surface dressing treatments.

## ultimate versatility

As a thin overlay, ULTITHIN can avoid the need for planing Where reprofiling is equired the thickness f a single layer can be between 5 mm and 30 mm . Above 30 mm
a regulating layer should be laid.

## ultimate noise reduction

ULTITHIN has an even negative texture to give the lowest achievable surface noise for this application.

## ULTIMATE QUALITY

Our third party accredited ISO 9001 Systems ensure a consistently high quality product is supplied at all times.

## ULTIMATE SUPPORT

At Tarmac, technical excellence comes as standard. Our technical experts can provide advice on material suitability
and Contractor Laying Guidan
Documents are also available.

## TECHNICAL DATA

The table below contains test results showing performance compared to conventional asphalt products.

|  | Typical Air Voids | Typical Water Sensitivity (ITSR) |
| :---: | :---: | :---: |
| Standard | BS EN 12697-8 | BS EN 12697-12 |
| ULTITHIN | $5.0 \%$ | $99 \%$ |
| GMM SMA | $8.5 \%$ | $92 \%$ |
| AC 10 Close | $8.0 \%$ | $80 \%$ |

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