



ULTIPAVE M

An ultimate Clause 942 BBA HAPAS approved road surface solution

AVAILABLE WITH
ULTILOW
TECHNOLOGY



T3 Tarmac Ground Floor T3 Trinity Park
Bickenhill Lane Birmingham B37 7ES

TARMAC.COM



ULTIPAVE M

An ultimate Clause 942 BBA HAPAS approved road surface solution

ULTIPAVE M offers improved ease of laying and uses polymer technology to inhibit binder drainage as an alternative to the fibre technology used in standard ULTIPAVE. Using high grade aggregates it delivers outstanding durability along with impressive reductions in road noise and surface spray.



To find your local Tarmac office visit: [tarmac.com/contact](https://www.tarmac.com/contact)

ULTIMATE LONG TERM DURABILITY

Using high quality high PSV aggregates, it maintains its surface texture and skid resisting properties over prolonged periods, even on heavily trafficked routes.

HIGH QUALITY

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

EXCEPTIONAL RELIANCE

ULTIPAVE M delivers all the characteristics expected from the historically used fibre based ULTIPAVE. However it delivers the additional benefit of polymer technology to ensure avoidance of potentially disruptive remedials occasionally experienced with fatty SMAs due to fibre quality, quantity, or inadequate dispersion issues.

ULTIMATE VERSATILITY

The ULTIPAVE M range includes 10mm and 14mm products to meet a variety of thickness and texture requirements. It is suitable for most locations, from rural roads to heavily trafficked motorways.

ULTIMATE QUALITY

Our third party accredited ISO 9001 Systems and BBA certification ensures a consistently high quality product is supplied at all times.

ULTIMATE SUPPORT

At Tarmac, technical excellence comes as standard. ULTIPAVE M is only available for installation by accredited contractors who have full access to our expert training, advice and technical support or by our own expert Contracting division. This ensures it is laid to the highest industry standards.



TECHNICAL DATA

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

Standard	Typical Air Voids	Typical Stiffness (ITSM)	Typical Water Sensitivity (ITSR)	Typical Wheel Tracking	
				WTSAIR	PRDAIR
ULTIPAVE M 10MM	5.5%	2200MPa	89%	BS EN 12697-22 (Proc. B at 60°C)	
ULTIPAVE M 14MM	4.0%	2300MPa	92%	0.09mm/10 ³ load cycles	6.0%
				0.04mm/10 ³ load cycles	4.1%