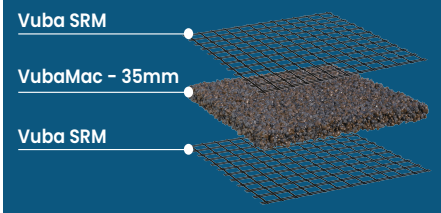
VubaMac: Information Sheet

Heavy Vehicle

Product Overview

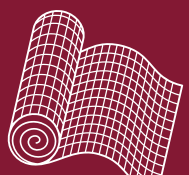
Our Heavy Vehicle Traffic build-up has been specifically engineered to withstand the demands of high-load environments such as commercial projects.
The system has undergone rigorous testing to ensure exceptional load-bearing performance. The use of structural reinforcement mesh above and below, combined with the 35mm VubaMac base, creates a high-strength system designed to distribute and resist heavy point loads.

System Build-Up



COVERAGE RATES	
Old Coverage	Heavy Vehicle Traffic 35mm - 1.9m²
New Coverage	Heavy Vehicle Traffic 35mm - 2.15m²

Kit Components:



2 Layers of 1mm Structural Reinforcement Mesh (SRM)



4.5kg VubaMac Resin



4x 25 kg Aggregate (6-10mm)

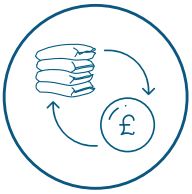


1 x 12.5kg MacMix 1-5mm

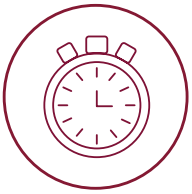
Alternatively, 1 x 12.5kg of 2-5 aggregate or a 50/50 blend of repurposed aggregate consisting of 2-5mm and 1-3mm size can be used to make up the 12.5kg.

See Base Build Up Sheet for more Information.

Benefits



Cost Saving:
14p/m² cheaper if using MacMix.
50p/m² cheaper if using own waste aggregate.



Efficient Method:
Fewer mixes per job increases efficiency and saves time.



High Coverage:
Over 10% more coverage per mix with the addition of MacMix.



Repurposed Aggregate:
Allows you to reuse your waste aggregate.



Quick Application:
Overlay possible on the same day.



Durable Surface:
Stronger and longer lasting than Asphalt.