

INTRODUCING Supreme™

Supreme™ is a highly compactable, very strong and durable asphalt offering extremely high resistance to deformation. It's available in a surface and binder course for use in very heavily loaded areas. Supreme™ is based on EME2 design principles but uses a polymer-modified hard grade binder for enhanced performance.

WHY SUPREME™?



ULTRA STRONG

A very stiff material to give maximum resistance to deformation, particularly in the summer under static loading for use in heavily loaded areas.



LONG-LASTING

Designed as a very stiff material to be strong and durable. Highly resistant to climate ageing caused by water ingress.



HGV-PROOF

Easily copes with the power associated steering of heavy goods vehicles that can cause fretting of the aggregate from the surface. Also provides excellent rut resistance, to ensure a smooth consistent surface for a more comfortable ride.



WORKABLE

Utilises a specially modified PMB, making Supreme™ highly compactable and easier to work than standard stone mastic asphalts.



FUEL RESISTANT

Dense and impermeable, with fuel-resisting properties, making Supreme™ ideal for docks and heavy industrial yards, lorry parks and transport depots.



ECO-FRIENDLY

Create sustainable projects – all mixes can be supplied as SuperLow warm mix asphalt.

Due to the specific type of PMB required, some notice would be required to produce Supreme™ materials.

For more information, contact your local asphalt team or visit:

www.aggregate.com/Supreme