

INTRODUCING Super Protect®

Super Protect® Plant and Super Protect® Stock are specifically modified hot rolled asphalt surface courses developed by Aggregate Industries to help resist the harsh acidic effluents found in agricultural and similar environments. Both are designed as very dense mixes with low voids and offer excellent impermeability and reduced sensitivity to chemical attack, to deliver an extremely durable asphalt for the farming and anaerobic digestion sectors.

WHY SUPER PROTECT®?



FAST INSTALLATION

Usable within 24 hours of installation, minimising operational delays.



LOW MAINTENANCE

Easily cleaned material, enabling higher levels of hygiene to be maintained for livestock in animal houses.



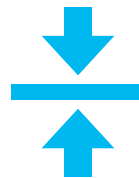
LONG LASTING

Excellent impermeability characteristics when compared with 'standard' bituminous materials, preventing degradation caused by water and chemical ingress.



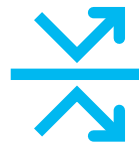
MUCH STRONGER

Utilise high quality binder and hard rock aggregates, with two types of HRA mix design for the 'Stock' and 'Plant' variations.



BETTER COMPACTION

Excellent workability for improved compaction and jointing, ensuring a low void content surface course mixture that's less sensitive to common chemicals in farmyards and anaerobic digestion plants.



EXCELLENT INSULATION

Reducing the use of bedding material and providing increased comfort for livestock.

For more information, contact your local asphalt team or visit:
www.aggregate.com/SuperProtect