



# Polymer Soil Stabilization

## GRT9000

Stabilised soil. Stronger surfaces.



### PRODUCT FEATURES:



Efficient construction, with a skilled crew laying 6000m<sup>2</sup> per shift



High strength with polymer treated materials reducing pavement thickness by 70%



Immediate cost benefits from construction and materials efficiency



Long-term cost benefits from lower maintenance and repairs



Environmental protection - non-toxic, have a low carbon footprint and can be used in in-situ materials



GRT's most advanced polymer soil stabilization product, GRT9000 was developed, for use in the construction of high-quality and cost-effective pavement applications.



GRT9000 is available as a clear drying polymer stabilisation agent that works by physically and chemically bonding soil or pavement particles – leading to improved compressive strengths, high tensile resilience and water impermeability.

GRT9000 is designed to treat haul roads, rural and farming roads, service and hardstands, and base and sub-base layers of major public roads and infrastructure

IMPROVE SAFETY - PREVENT AIRBORNE DUST - SAVE WATER

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Designed & built in Australia

