

RT20 DYNAMIC LIQUID SOIL STABILISER

Ultra Concentrated
Dispersant Technology

Easy Application Procedures

Cost Effective

RT20 Dynamic is applied
as part of your standard road
construction practices

Why use **RT20 Dynamic**?

- Improves the quality of substandard materials
- Increases road surface life and strengths
- Reduces the damaging effects of water
- Greatly reduces maintenance

*"The construction improvement
we found with material workability
and compaction was significant."*

**Works Engineer - Australian
Local Government**



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Key Benefits

- Diluted in the compaction water and applied as per standard procedures
- Requires significantly less force to achieve maximum compaction
- Improves the qualities of substandard road construction materials
- Increases existing road building material density and strengths
- Reduces the requirement for imported expensive aggregates
- Reduces water permeability through a tighter denser structure
- Increases road surface life and reduces maintenance
- Assists in reducing dust levels
- Cost effective and easy to use



"We found RT20 Dynamic extremely easy to apply. We diluted it into our water cart and applied it as we usually apply compaction moisture. After 2 years, our airstrip still looks great."

Military Engineer – Australian Army



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Application Procedures

- Determine a treatment depth
- Rip the road
- Water in the additive solution
- Blend the material
- Lay the treated material out
- Compact



Greatly Reducing Costs and Increasing Performance

- Lower construction cost through the use of in-situ and nearby materials
- Reduced vehicle 'roll resistance' resulting in reduced fuel usage, machinery wear and tear, etc.
- Reduced ongoing road maintenance costs due to a more structurally constructed road that is less prone to water damage
- Fast construction times due to ease of application
- Reduced dust - reducing machinery maintenance costs
- Improved tyre wear through an improved road surface



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