

RSA Flexible Mineral Texture is a premium, polymer modified, cement-based texture finish in a bag with fibre reinforcement for superior crack control.

RSA Flexible Mineral Texture

RSA Flexible Mineral Texture is a final coating texture finish in a bag developed for application by hand.

Suitable for use over a range of substrates, it has the flexibility to handle the increased movement of polystyrene and fibre cement substrates.

Suitable for interior and exterior use, RSA Flexible Mineral Texture has an extended 'hang time' for greater productivity, high early hardness, excellent 'come back' qualities for quicker, easier floating.

Features and Benefits

- Fibre reinforced for excellent crack control
- Pre-mixed – simply add water
- Excellent flexibility and adhesion due to high polymer modification
- Improved formula for easier floating and finishing
- Efficient initial set time which can be brought back
- Tough, durable, scratch resistant surface, does not need priming prior to painting.
- A convenient and cost-effective final coating texture finish in a bag
- No VOC

Suitable Substrates

RSA Flexible Mineral Texture is suitable for use over a range of properly prepared substrates including;

- Polystyrene building substrates
- AAC - as a final coating over AAC Supaflex
- Concrete blocks
- Concrete slab edges
- Off form concrete
- Concrete tilt panels
- Cement Render
- Fibre Cement Sheeting
- Blue Board
- Sound previously painted (acrylic) surfaces.



RSA Flexible Mineral Texture

[Download TDS](#)

[Download SDS](#)