

Roof Repair

1 PREPARATION & MIXING

- Before opening, shake the contents of each container thoroughly. For larger pack sizes it is advisable to stir using a mixing paddle and drill.
- The Solar Reflective Roof Coating contains an Aluminium flake which can often settle onto the bottom of the container. Mix thoroughly until a smooth consistency of gold/silver aesthetic is seen.
- The Liquid Roof Repair Coating contains a blend of fibres for added strength, which can also settle to the bottom of the container. Shaking prior to use, alongside gentle mixing will ensure an even consistency on application.

2 APPLICATION BY BRUSH OR ROLLER

- Rizistal Liquid Roof Repair Primer
- Rizistal Liquid Roof Repair Coating
- Rizistal Liquid Roof Repair Solar Reflective Coating

3 APPLICATION BY SQUEEGEE

- Rizistal High Build Roof Repair Coating
- Rizistal Acrylic Polymer Roof Repair Coating

APPLICATION BY TROWEL, POINTER OR GAUGER

- Rizistal Roof Repair Mortar

For further information please contact the Support Team



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| | CURING TIME |
|--------------------|---------------|
| Liquid Primer | 2 - 6 Hours |
| Liquid Top Coating | 24 Hours |
| Solar Reflective | 24 Hours |
| High Build Coating | 48 Hours |
| Acrylic Polymer | 48 - 72 Hours |
| Repair Mortar | 48 Hours |

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NOTES

After installation, this product must be kept clean and dry for 12 to 18 hours, otherwise the product performance will be seriously affected, which may result in discolouration and lack of cure.

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