

# Acryloc Roofcote System

## ✓ CONCRETE TILE OR AGED COLORBOND® SHEETS

- |                                   |                                               |                                                                  |                                                                  |
|-----------------------------------|-----------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------|
| 1 <b>PREP COAT #1</b><br>Mouldrid | 2 <b>PRIMER</b><br>Primerbond<br>Roof Restore | 3 <b>1ST TOP COAT</b><br>CRC Membrane<br>or Supacool<br>Membrane | 4 <b>2ND TOP COAT</b><br>CRC Membrane<br>or Supacool<br>Membrane |
|-----------------------------------|-----------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------|

## ✓ ZINCALUME® OR GALVANIZED OR BARE METAL SHEETS

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|----------------------------------------------------------|-----------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------|
| 1 <b>PREP COAT</b><br>Rust<br>Converter<br>(if required) | 2 <b>PRIMER</b><br>Primerbond<br>Metal & Galv | 3 <b>1ST TOP COAT</b><br>CRC Membrane<br>or Supacool<br>Membrane | 4 <b>2ND TOP COAT</b><br>CRC Membrane<br>or Supacool<br>Membrane |
|----------------------------------------------------------|-----------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------|

## ✓ PREVIOUSLY PAINTED CONCRETE TILE or IRON SHEETS

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|--------------------------------------------------------------------------------------|----------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------|
| 1 <b>PREP COAT</b><br>On Tile Mouldrid<br>On Iron Rust<br>Converter<br>(if required) | 2 <b>PRIMER</b><br>Primerbond<br>Roof Recoat | 3 <b>1ST TOP COAT</b><br>CRC Membrane<br>or Supacool<br>Membrane | 4 <b>2ND TOP COAT</b><br>CRC Membrane<br>or Supacool<br>Membrane |
|--------------------------------------------------------------------------------------|----------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------|

## ✓ FIBRE CEMENT SLATES & CORRUGATED SHEETS

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|--------------------------------|-----------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------|
| 1 <b>PREP COAT</b><br>Mouldrid | 2 <b>PRIMER</b><br>Primerbond<br>Roof Restore | 3 <b>1ST TOP COAT</b><br>CRC Membrane<br>or Supacool<br>Membrane | 4 <b>2ND TOP COAT</b><br>CRC Membrane<br>or Supacool<br>Membrane |
|--------------------------------|-----------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------|

Note: DO NOT Attempt to restore Asbestos Cement

## ✓ UNGLAZED TERRACOTTA TILES

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|--------------------------------|-----------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------|
| 1 <b>PREP COAT</b><br>Mouldrid | 2 <b>PRIMER</b><br>Primerbond<br>Roof Restore | 3 <b>1ST TOP COAT</b><br>CRC Membrane<br>or Supacool<br>Membrane | 4 <b>2ND TOP COAT</b><br>CRC Membrane<br>or Supacool<br>Membrane |
|--------------------------------|-----------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------|

Note: CRC & Supacool are not suitable for use on Semi Glazed or Fully Glazed Terracotta Tiles

### Authorised Distributor:

Primers and Undercoats

Interior Paints

Exterior Paints

Roof Membranes

Heat Reflecting Coatings

Flexible Pointing Compounds

Cement and Acrylic Renders

Texture Coatings

Masonry Paints

Tools and Accessories

Other Specialty Products



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FOR TECHNICAL ADVICE CALL **1300 661 745**



Scan the QR Code

# Acryloc Roofcote System



Acryloc® ROOFCOTE  
**SPF 50+** for your ROOF!

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**acryloc**  
render • texture • paint

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Roofcote coatings are designed specifically to cope with Australian conditions. From chilling salt spray on the coast to hot and dusty deserts,

### Roofcote can handle it all !

As well as being durable, Roofcote has the in-built flexibility to cope with rapidly changing roof surface temperatures throughout the day.

The Acryloc Roofcote system meets a wide range of needs in a straightforward and uncomplicated manner.

For the system to adhere to the surface, the roof has to be thoroughly pressure cleaned. Any repairs can then be carried out such as replacing loose bedding mortar and replacing broken tiles and applying flexible pointing compound.

When the roof has been prepared, select a primer from the Primerbond family to suit your roof type

- For Concrete Roof Tiles, Fibre Cement and aged Colorbond® use Primerbond Roof Restore
- For Zincalume®, Galvanized Roofs use Primerbond Metal & Galv
- For Previously Painted Tile and Iron Roofs use Primerbond Roof Recoat
- If you need a build coat on heavily "pitted" concrete roof tiles use Primerbond Maxi High Build

When the Roof has been repaired and primed, choose a roof membrane system to suit your requirements

- **Roofcote CRC®** is our premium roof membrane coating system. The pigments used in Roofcote CRC roof membranes are premium quality exterior grade products.



- **Roofcote Supa Cool®** is our heat reflecting roof membrane coating system. Specially engineered pigments used in Supa Cool cut down the amount of light absorbed by the roof surface by reflecting infrared light back into the atmosphere instead of converting it to heat. Less heat means a cooler home.
- **CRC** and **Supacool** utilise a state of the art self cross linking resin that increases gloss and reduces dirt pick up. Combined with durable pigments other carefully selected ingredients results in high quality coatings which will enhance your property for years to come.
- **Terraguard™** Although not classified as a membrane, Terraguard is a single part water based silicone emulsion sealer for use on Terracotta Tiles. It penetrates well into the open pores of the substrate, providing water repellency, while still allowing water vapour to permeate. TerraGuard does not change the appearance of the substrate.

All products are made by Acryloc in our factory. We have been supplying high quality roof coatings throughout Australia since the mid eighties. A Roofcote coated roof is safe for the collection of drinking water once the coating has cured.

Roofcote Roof Coatings are available in a wide range of colours. The modern, stylish range of 40+colours fits well with trends in contemporary and heritage colour schemes.

Colours are prepared by adding our TintPac colourant to the applicable Roofcote Base, giving reliable colour each and every time.

Using Tint Pac's could not be simpler, a 1.5 Litre bottle of Universal Tint is mixed into 13.5 Litres of CRC Base or a 1.5 Litre bottle of Reflectacote Tint is added to 13.5 Litres Supacool Base to provide the finished colour.

Acryloc Tint Pacs are blended in our factory from premium, colour fast pigments engineered to last and last.

Our Technical Data Sheets assist applicators to select the correct system components for each job and to accurately estimate the quantities required.

The Acryloc Roofcote Roof Coating System is fully supported by our manufacturer's product replacement warranty. This protects you against lifting, peeling or flaking of the Roofcote system for a period of ten years for **CRC** and fifteen years for **Supacool**.

