



Start with a better finish!

RSA TRADITIONAL RENDER

TECHNICAL DATA SHEET

PRECAUTIONS AND LIMITATIONS

This product should not be applied in windy conditions and in temperatures below 5°C (temperature must be climbing on application and should not fall below 5°C within eight hours of application) or above 35°C. Protect from freezing and temperatures below 5°C for 48 hours after application. Protect from rain for up to 48 hours after application.

When applied, this product cannot be expected to hide imperfections, correct poor quality substrate installations or overcome preparation / workmanship deficiencies.

This product does not have the ability to bridge structural cracks other than micro / hairline cracks.

Substrates and previous RSA coatings must contain less than 15% Wood Moisture Equivalent (WME) prior to the application of RSA Traditional Render.

PRODUCT DESCRIPTION

Render Systems Australia Traditional Render is a pre-bonded (10% wet bond equivalent), cement based render that only requires the addition of potable water.

It offers a 'traditional' render finish with all the benefits of modern technology.

FEATURES AND BENEFITS

- ✓ Provides a non-tacky formulation for easier application
- ✓ Extended 'hang time' for greater productivity and high early strength gains
- ✓ Provides wear resistant screed-ability
- ✓ Excellent 'come back' qualities for easy floating and finishing

SUITABLE SUBSTRATES

When applied in accordance with the most recent Application Instructions, Traditional Render is suitable for use over correctly prepared substrates including:

- ✓ Clay Bricks
- ✓ Off Form Concrete
- ✓ Concrete Blocks
- ✓ Concrete slab edges

When applying RSA products over masonry blocks or clay bricks it is the applicators responsibility to check for variances and irregularities of density and porosity of the substrate before application. Masonry blocks and clay bricks can vary significantly and may affect adhesion of RSA products in some circumstances. It is the applicators responsibility to check with the substrate manufacturer for suitability of a rendered finish if variations of colour, density and porosity are present.

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PLEASE NOTE

The information given in this Technical Data Sheet is based on current knowledge of the product when properly stored, handled and applied. We cannot guarantee that the product will be suitable, effective or safe when used for any purpose other than its stated uses.

To the extent that it is lawful, we exclude warranties implied by law and limit our liability to the cost of replacing the product. We accept no responsibility for loss or injury caused by improper use, incompetent preparation, inexpert or negligent application or ordinary wear and tear.

Service or advice given by our staff should not amount to responsibility for the project – since the owner or their contractor (and not River Sands) is responsible for procedures relating to the application of the product.

FURTHER INFORMATION

For further information consult the Material Safety Data Sheet (MSDS) and read the product label carefully before use.

MSDS documents are available by phoning 1800 077 744.

TECHNICAL AND APPLICATION DATA

Spread Rate	One 20kg bag at 4mm thickness will cover approx 2m ²
Toxicity	Non-toxic (dust masks should be worn when mixing product)
Application	Steel trowel or machine
Dry Time	Please refer to the Application Guidelines for relevant substrate & product
Abrasion	Excellent resistance after 72 hours or when top coated
Water Resistance	Excellent resistance when top coated
Shelf Life	One year when stored in a cool, dry environment
Colour	Off White in appearance
Curing	24 hours per 1mm of render thickness under standard conditions (Please refer to the Application Guidelines for relevant substrate & product)
Clean up	Protect all areas not to be coated and clean with potable water

TRANSPORT AND STORAGE

Packaging Type	20kg paper bags
Bags Per Pallet	48
Dangerous Goods	n/a

WARRANTY

Render Systems Australia (RSA) offers a 7 Year Product Warranty provided:

1. All substrates are installed in accordance with manufacturers specifications, Australian Standards and Good Trade Practices.
2. All products and processes as detailed above are applied by an RSA preferred contractor and in accordance with RSA Technical Data Sheets, Specifications, Application Guidelines and Good Trade Practices.
3. Guidelines Only – always refer to RSA System Specifications and Application Guidelines.

RSA strongly recommend viewing a physical product sample prior to selection of finish and colour.