



# Product Data Sheet

## Roll-On Stipples

### STIPPLE LOW PROFILE DESCRIPTION

*Stipple Low Profile* is a pure acrylic product designed to create a low profile roll-on stipple finish. Applied by roller and finished with either a fine or coarse textured spaghetti, *Stipple Low Profile* will create an even stipple finish over all properly prepared building substrates.

*Stipple Low Profile* can also be finished with a double knot plasterers brush to create a broken stipple or 'mop' finish for ceilings. It is available in a 15 litre plastic pail.

### STIPPLE HIGH PROFILE DESCRIPTION

*Stipple High Profile* is a pure acrylic product designed to create a high profile (coarser) roll-on stipple finish. It can be applied by roller and finished with either a medium or coarse textured spaghetti for an even stipple finish.

Alternatively it can be finished with a double knot plasterers brush to create a broken stipple or 'Mop' finish for ceilings. It is available in a 15 litre plastic pail.

### TYPICAL USES

RSA's roll-on stipples are typically used to:-

- texture interior and exterior off-form concrete ceilings to help conceal imperfections.
- texture interior and exterior poor quality plasterboard and fibre cement ceilings to help conceal imperfections and reduce glancing/critical light issues.
- texture interior and exterior tilt panel concrete walls to help conceal imperfections.

RSA roll-on stipples can also be used to:-

- texture all ceilings and walls with a variety of decorative designs limited only by one's imagination.
- texture rendered surfaces to increase protection and reduce critical/glancing light issues.

### UNIQUE PREPARATION

(General preparation should be followed as detailed in the RSA preparation for acrylic coatings)

- All traces of bond breakers or surface contaminants must be removed using *RSA Tilt Wash*, and allowed to dry for 24 hours.
- Seal cleaned concrete surfaces (excluding concrete tilt panels) with a 50/50 mix of *RSA Render Bond* and water.
- In either one, two or more coats (as required), set and 'feather out' all concrete form joints. Fill all blow holes and imperfections in excess of 1.5mm, with *RSA Patch Coarse* (**Note:-** A top set coat of *RSA Patch Smooth* may be applied where a smoother flatter surface is required).
- Alternatively, set and 'feather out' all concrete form joints and fill all blow holes and imperfections which are 1.5mm deep or less, with *RSA Patch Smooth*.
- Allow set coats to dry for 24 hours or until firm, before applying *RSA High Opacity Primer* over ceilings and Plasterboard or fibre cement sheeting.
- Alternatively, seal concrete tilt panel surfaces using *RSA Tilt Prime* ensuring all *Tilt Prime* preparation and over-coating instructions are followed.

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## DATA TABLE

Product	Stipple Low Profile	Stipple High Profile
<b>Recommended Primer</b>	<b>High Opacity Primer</b> over Render Concrete, ceilings and previously painted surfaces	<b>High Opacity Primer</b> over Render Concrete, ceilings and previously painted surfaces
	<b>Tilt Prime</b> Over Tilt Panel	<b>Tilt Prime</b> Over Tilt Panel
<b>Application tool</b>	Lambswool or Spagheti Roller and Brush	Lambswool or Spagheti Roller and Brush
<b>Finishing</b>	Spagheti Roller, Double Knott bush, Specialised texture rollers brushes or combs	Spagheti Roller, Double Knott bush, Specialised texture rollers brushes or combs
<b>Spread rate per 15 litre</b>	15-30 m <sup>2</sup>	15-20m <sup>2</sup>
<b>Colour</b>	White or pastel shade	White or pastel shade
<b>Over coat</b>	Not required for interior ceilings. Required for exterior use, bathrooms/high moisture areas & where an easy clean finish is required. Use 955 Impact	Not required for interior ceilings. Required for exterior use, bathrooms/high moisture areas & where an easy clean finish is required. Use 955 Impact

## WORKMANSHIP STANDARDS

When correctly applied in accordance with RSA substrate preparation and product application information, RSA roll on stipples will offer a high quality, seamless finish.

## DRYING

Allow 24 hours drying time per 1mm of applied *Stipple Finish* (based on conditions at 25°C and 55% relative humidity).

## CLEAN UP

Clean all tools and equipment with water.

## OVER-COATING

Prior to the application of RSA paints such as *955 Impact* the stipple finish and its substrate must contain less than 15% Wood moisture Equivalent (WME). **Note: Should the stipple finish have a moisture content of more than 15% WME the 955 paint film could blister and peel.**

## IMPORTANT PREPARATION AND APPLICATION NOTES

(For more information refer to the relevant application, substrate and general information sheets)

- All site mix and non RSA sand and cement based renders must be allowed to cure for 28 days and contain less than 15% WME prior to application of RSA primer and then stipple finish.
- It is absolutely critical to correctly prime site mix and non RSA sand and cement renders using *Grit Primer AE*.
- Preparation of substrates, application of stipple and clean up processes must be in accordance with the latest RSA written information (refer to the relevant application and substrate coating information sheets).
- Batch to batch colour variations may occur in the product. Correct mixing and batching must be adhered to (see RSA *Working with Coloured Products* information sheet)
- Control/expansion/movement joints in all substrates must be carried through the coating system to a minimum width of 10mm.
- The product cannot be expected to completely hide imperfections, or remedy poor quality substrate installations.
- The product is not a substitute for good trade practices. It is the painters or applicators responsibility to assess each project to determine 'best practice'. If in doubt phone 07 3287 6444.
- Protect freshly applied product from rain, high winds, freezing and temperatures below 5°C for 48 hours after application.
- Do not use in areas subject to continual damp or fully submerged substrates.

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## HEALTH AND SAFETY

Please consult the **Material Safety Data Sheet** and read the product packaging carefully before use. Material Safety Data Sheets are available by phoning **07 3287 6444** or **1800 077 744**.

**Please Note:-** The information given in this data sheet is based on our 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, inexperienced 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.



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