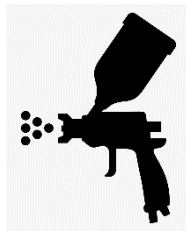


RUMSIKI

An eco-friendly, low VOC water-based, textured render finish that offers a distinct vertical travertine or swirl pattern finish.



Apply with

- Roller,
- Steel Trowel
- Plastic Trowel



Recommended for

Interior and exterior wall surfaces such as cement plaster, concrete, masonry, gypsum, plasterboard, wood and metal.

TRIBE

SURFACE PREPARATION

- Surfaces must be free of dirt, dust, grease, loose particles and flaking paint.
- Surfaces infected by mould or algae growth must be treated with the appropriate product.
- Bare new concrete surfaces must be cleaned with water and then primed with 1 diluted coat of water-based acrylic paint for maximum opacity.
- On skimmed and porous surfaces, 1 coat of appropriate primer must be applied.

PRODUCT APPLICATION:

APPLICATION OF THE PRIMER

- Using a roller, apply 1 even coat of **TRIBE Textured Acrylic Primer** tinted to the chosen shade of **TRIBE Rumsiki**. Allow 4-6 hours to dry.

APPLICATION OF TRIBE RUMSIKI

- Using a steel trowel, apply 1 coat of **TRIBE Rumsiki**, and then float using a plastic trowel depending on the required finish (vertical travertine or swirl pattern).

Allow complete drying.

- After 16-24 hours has elapsed, for maximum protection and added durability, **TRIBE Rumsiki** may be overcoated with 1-2 even coat(s) of **TRIBE Glaze**, using a roller.

PRECAUTIONS

- The air temperature must not be below 10°C and not higher than 35°C. Humidity must not be below 10% and not higher than 85%.
- Due to the natural components of the product, there may be slight colour variations from batch to batch, which is beyond our control. It is preferable to whenever possible to manufacture the total amount required for each elevation.

DISCLAIMER

This guide is based on extensive lab tests and field use. However, if used under unspecified conditions, the performance of the product may differ. We can only guarantee the quality of the product as supplied in its original closed container.