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Technical Data Sheet



# **RF-126**

# **RHINOZ** Sand Stone

#### **FEATURES**

- Create a wide variety of patterns
- Easy to apply and low smell
- Good adhesion
- High strength and durability

- Good weather resistance
- Can cover cracks
- Interior and exterior use
- Safe and environmentally friendly

# **DESCRIPTIONS**

RHINOZ Sand Stone is specially formulated as a decorative textured coating which gives sand finish. The product gives natural effect of sand and stone particles, with a property of durability, long lasting colour. It can be applied easily with hopper gun, roller, or trowel, ideal for interior and exterior walls, pillars, ceilings and other architectural structures, and suitable for both new and existing surface. It contains active biocides to resist growth of mold and mildew on the paint film. It is weather resistant, covers cracks well and gives high adhesion on variety of common substrate materials such as concrete, masonry, plaster, fiber cement, gypsum board, etc.

#### **APPLICATION**

RHINOZ – Innovation Special Products

- 1. Surfaces must be clean, dry, structurally sound, and free from other materials that will have effect on adhesion
- 2. Apply 1 coat of RHINOZ Sand Stone Basetone then leave it dry for 1 hour
- 3. Spray 1st coat of RHINOZ Sand Stone with hopper gun (minimum pressure of 7 bar), roller or trowel. Leave it dry for about 30 minutes before applying the 2nd coat (optional)
- 4. Leave it to completely dry at least 24 hours before applying RHINOZ Sand Stone Seal Coat. The sand stone surface will be completely cured in 7 days

## **PACKING SIZE**

5 kg. 25 kg.

#### **STORAGE**

Store in a dry place with shelf life 1 year in the original unopened packing

# **TECHNICAL DATA**

Base Acrylic polymer

Appearance Colored viscous paste

Color See color chart 8.0 - 10.0На Density 1.6 - 1.8 g/cm<sup>3</sup>

Dry to touch 1 - 2 hours ( Depending on thickness and ambient conditions ) Hard dry overnight ( Depending on thickness and ambient conditions ) Full cure time ( Depending on thickness and ambient conditions ) 7 days

 $1 - 1.5 \text{ kg/m}^2$ ( Depending on the texture and application ) Coverage

DISCLAIMER: The information in this data sheet is given to the best of our knowledge based on laboratory testing and practical experience. However, as the product is often used under conditions beyond our control, we cannot guarantee anything but the quality of the product itself. We reserve the right to change the given data without notice.

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