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Technical Data Sheet

RHINOZ – Innovation Special Products

RHINOZ® RF-142

RHINOZ Cement Loft

FEATURES

- Easy to apply by trowel with low smell
- Highly polished cement finish
- Good adhesion and weather resistance
- Antimicrobial
- High strength and durability
- No crack, no chalk, no dust
- Interior and exterior use
- Safe and environmentally friendly

DESCRIPTIONS

RHINOZ Cement Loft is a highly polished contemporary and industrial style cement finish that comes in various color choices, specially formulated for no crack, chalk or no dust. The concrete look gives a distinctive metropolitan ambience, while reminiscing the European Venetian style. The application gives an illusion of depth and texture and creates a unique personalized design on walls, columns and ceilings, for interior and exterior. It has good adhesion, strength, durability, and weather resistant property, and contains active biocides to resist growth of mold and mildew. It can be used over variety of common substrate materials such as concrete, masonry, plaster, fiber cement, gypsum board, etc.

APPLICATION

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 Primer Bonding, then leave it dry for 15-30 minutes
3. Mix RHINOZ Cement Loft with ratio Part A/B = 1/1 by weight. Stir until homogeneous
4. Skim the 1st coat of RHINOZ Cement Loft with trowel in a thin layer while adding thickness in some area to create pattern for the illusion of depth and texture. Leave it dry for about 1 hour
5. Apply the 2nd coat of RHINOZ Cement Loft with trowel on to the whole area. Leave it for 10-20 minutes
6. Use trowel to touch up, polish, and smoothen the finish, and leave it dry completely for 4-6 hours
7. Sandpaper can be used for a smoother finish, wipe off the dust and chalk
8. Apply RHINOZ Wax Polish, let it dry for 24 hours before use

PACKING SIZE

4 kg./set 20 kg./set

STORAGE

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

TECHNICAL DATA

Base	:	(A) Special cement	(B) Acrylic polymer
Appearance	:	(A) White powder	(B) Coloured viscous
Density	:	(A) 1.6 g/cm ³	(B) 1.3 g/cm ³
Mixing ratio	:	Part-A/B = 1/1 part by weight	
Dry to touch	:	30 minutes	
Dry to recoat	:	1 - 2 hours	(Depending on ambient conditions and thickness)
Dry to sand	:	4 - 6 hours	(Depending on ambient conditions and thickness)
Coverage	:	1.5 kg./ m ² /1 mm.	

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.