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Technical Data Sheet

RHINOZ – Innovation Special Products

# RHINOZ<sup>®</sup> RF-135

## RHINOZ Acrylic Skim 135

### FEATURES

- Easy to apply by trowel
- High bonding strength
- Perfectly smooth finish
- Good flexibility
- No crack and low smell
- Multi-layer coated without cracking
- Can be sanded and painted
- Safe and environmentally friendly

### DESCRIPTIONS

It is a skim smoothing rendering paste and ready to use formula for repairing surface defects in concrete or render. A smooth surface is obtained by eliminating blemishes such as grooves, seams, fine cracks and rock pockets. It is suitable for fiber cement, fiber concrete, gypsum concrete, especially for wall and ceiling with good adhesion and weathering resistance, perfectly smooth finish, flexible, no crack, no chalk. It can be sanded and painted.

### APPLICATION

1. Surface must be clean, free of dust, oil, grease and other contaminates.
2. Prime with **RHINOZ Primer Bonding** on the desired surface by brush or roller then leave it dry for 1 hour.
3. Apply **RHINOZ Acrylic Skim 135** by stainless or steel trowel, apply one or several coats, can be recoated after 1-2 hours.
4. It can be sanded after 16-24 hours and painting can be done after 24 hours.
5. Clean tools and equipment with detergent and water

### 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	:	Viscous paste	
pH	:	9.0 - 11.0	
Density	:	1.6 - 1.8 g/cm <sup>3</sup>	
Surface dry	:	15 - 20 minutes	( Depending on ambient conditions and thickness )
Recoating dry	:	1 - 2 hours	( Depending on ambient conditions and thickness )
Sand able	:	16 - 24 hours	( Depending on ambient conditions and thickness )
Cure time	:	7 days	( Depending on ambient conditions and thickness )
Bond strength	:	0.8 N/mm <sup>2</sup>	( ASTM D4541 )
Coverage	:	1.5 kg./m <sup>2</sup> /1 mm.	