



BLUE LABEL CO.,LTD.

48/58 Moo.1 Ekachai Road, Khok-Krabue, Amphur Muang, Samutsakhon, 74000 Thailand
Tel : +66 3449 4774-5 Fax : +66 3449 4776 Website : www.bluelabelgroup.com

Technical Data Sheet

RHINOZ – Innovation Special Products

RHINOZ[®] RF-157

RHINOZ Armour Texture

FEATURES

- Easy and ready to use
- Good adhesion
- High flexibility
- Good weather resistance
- Create a wide variety of textures
- Available of variety surface
- Interior and exterior use
- Safe and environmentally friendly

DESCRIPTIONS

It is 100% acrylic based, used as a decorative textured coating with unlimited unique finish as per your design. It is flexible and good adhesion, suitable for wall and ceiling for exterior and interior application. It is applied easily using brush or a textured roller. It contains active biocides to resist growth of mold and mildew, ensures long durability and weather resistant properties. It can be used over variety of common substrate materials, such as plaster, concrete, fiber cement, gypsum board, etc.

APPLICATION

1. Surfaces must be clean and dry, free from oil and other contaminants that will have effect on adhesion
2. Apply 1 coat of proper primer such as concrete primer, metal primer depending on kind of substrates
3. Stir RHINOZ Armour Texture thoroughly before and during application
4. Apply RHINOZ Armour Texture onto the desired area by brush or paint roller, then create the textures by brush or a textured roller while it is wet
5. Leave it dry for overnight before use and it will be completely cured in 7 days

PACKING SIZE

4 kg. 20 kg.

STORAGE

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

TECHNICAL DATA

Base	:	Acrylic polymer
Appearance	:	Viscous liquid
Colour	:	See colour chart
pH	:	About 9
Density	:	About 1.2 g/cm ³
Surface dry	:	About 20 - 30 minutes (Depending on thickness and ambient conditions)
Recoat time	:	About 1 - 2 hours (Depending on thickness and ambient conditions)
Coverage	:	About 1.2 kg./m ² /1mm. (Depending on thickness and textures)