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Technical Data Sheet

RHINOZ – Innovation Special Products

RHINOZ[®] RF-250

RHINOZ Plas Guard P310

FEATURES

- Low odor
- Low viscosity
- Good penetration
- Excellent adhesion
- Water and mild chemical resistance
- Moisture and fungus resistance
- Increase adhesion between existing and new surfaces
- Can be applied on dry or slightly damp surfaces

DESCRIPTIONS

It is two components epoxy primer that dries to form a smooth and clear film. It is low odor, low viscosity and good penetration. It can be applied on dry surfaces and slightly damp surfaces with excellent adhesion. It is good water and chemical resistance, increase adhesion between existing surfaces and new surfaces. It can use for sealing porous and protect moisture from surfaces. It is easy to apply by brush or roller and it is suitable to primer for concrete, masonry and plaster prior to painting or applying top coating

APPLICATION

1. All surfaces must be clean and sound, free from oil and other contaminants that will effect to adhesion
2. Mix Part-A/B in the ratio of 3/1 part by weight and stir homogeneously by mixer before use
3. Apply 1 coat of RHINOZ Plas Guard P310 onto the desired surface by brush or roller
4. Allow it dry for 2-4 hours before working on the next step
5. Clean tools and equipment immediately after use with Thinner

PACKING SIZE

2 kg./set

STORAGE

Store in a dry place and avoid for fires or source of ignition with shelf life 1 year in the original unopened packing

TECHNICAL DATA

Base	:	(A) Epoxy	(B) Hardener
Appearance	:	(A) Clear liquid	(B) Light brown liquid
Finish	:	Smooth and clear film	
Mixing ratio	:	A/B = 3/1 part by weight	
Pot life	:	approx. 8 hours	
Surface dry	:	approx. 1 hours (Depending on thickness and ambient conditions)	
Re-coat time	:	approx. 2 - 4 hours (Depending on thickness and ambient conditions)	
Coverage	:	approx. 8 - 10 m ² /kg./coat (thickness 100 microns)	