

PROPERTY

1. Superior Permeability
Contains high permeable agent and provides superior permeable property to various surfaces.
2. Most suitable to reforming
Superior adhesion strength to old paint film a substrate and elastic top coating.
3. High safety
Less environmental burden and can be used at exterior and interior.
4. Easy handling.
No need to dilution

USAGE

- Undercoating at reforming
- Undercoating on concrete, mortar or ceramic siding.
- Undercoating on paint beside 2-pack, reactive top coating and multi-layer coating RS

SUITABLE SURFACE

On mortar, concrete surfaces, ALC panel and etc.

STANDARD WORK SPECIFICATION

Procedure	Material / Mixing	Working Tools and Conditions	Number of Coats	Time Interval Between Procedures (20°C)	Amount Needed
Surface Conditioning	The surface must be a dry, clean surface by removing any dirt, unhardened cement powder, dust, oily matter and other attachments by using wire brush, scraper, sandpaper, waste cloth and etc.				
Under coating	KIKUSUI PERMEABLE PRIMER Main: 15kg Undiluted	Wool Roller, Airless Spray, brush etc.	1	Above 3 (23 °C)	80~150m ² / 15kg 0.10- 0.19 kg / m ²

1. All above values are based upon standard setting. Depending on the construction method or condition, these value ranges could vary.
2. Do not mix with other products because PERMEABLE PRIMER IS cation-based. Wash the tools that is used by other products

KIKUSUI PERMEABLE PRIMER

PACKAGE

Main: NET 15kg

PRECAUTIONS UPON USAGE

1. Dry concrete /mortar substrates sufficiently.(Moisture content : Max10%, PH10).
2. Treat pinholes or unevenness on exterior substrates with BR #15, a cement-based surface treatment mortar.
3. In applying on sealant, certain kinds of sealant can cause stain or poor adhesion. Please inquire our sales office for details.
4. Do not store under direct sunlight and at the temperature under 0
5. Comply with local law and regulation when dealing a solvent-based products.
6. Ventilate well during application.
7. Use specified solutions with appropriate amount and dilute with appropriate methods.
8. Do not apply when the temperature is below 5°C or the relative humidity is above 85%, or when a dew formulation is anticipated, because such condition can cause various defects during drying process
9. Keep required quantity and application interval strictly according to standard work specification.
10. Blistering, peeling or efflorescence might be caused by rain or dew condensation immediately after application. Avoid application when rain, dew condensation, snow is anticipated.
11. Acids for cleaning porcelain tiles can cause discoloration or dissolution on painted surface. If acid adhesion is anticipated, mask the painted surface
12. Gloss looks different depending on shape of substrates to be painted, film thickness, color, amount of application, or diluting ratio. And Uneven gloss might occur at paint lapping part by roller or brush. Apply after the test coating.
13. Blistering, peeling might occur by heat storage, effects by water, application environment, when applying on light-weight mortar, ALC panel, High-insulation siding board.
14. Discoloration and color irregularity occur at an application at exterior with high Chroma. And the deep color or color primary color win occur color off and color migration.
15. Inquire our neighbor offices when reforming or renovating construction.
16. Do not use diluted products after long interval.
17. Refer SDS for detailed general precautions about product treatment