RX-135

Rualaix®

UNIVERSALE

Multi-purpose, fast-setting skim coat suitable for application on absorbent substrates.

CE BAIXENS
EN 13963
4B
26 NORMAL

QUALITY LEVELS
Q1-Q4



INTERIOR

COVERING

FOR ALL TYPES OF CONVENTIONAL PAINT
AFTER COMPLETE DRYING

CLASSIFICATION ACCORDING TO STANDARD EN 16566

$G_3S_2V_0W_0A_0C_0R_0$



SURFACES

Plasticised plaster, cement, gypsum, plaster, laminated gypsum panels, non-elastic synthetic paint and traditional masonry foundations.
Surfaces must be sound, dry, cohesive, absorbent, well adhered, clean and free of dust.

CHARACTERISTICS

- Smooth, workable and thixotropic paste.
- Easy mixing while maintaining a firm consistency.
- No shrinkage or cracking.
- Balanced trowel glide.
- Excellent hiding power.
- Fast drying.
- Excellent adhesion.
- Easy sanding.
- Fast, vigorous and exothermic setting.
- Does not roll up or pull away during application.
- Excellent build-up capacity.
- Quality level Q1–Q4.
- Can be repainted without prior application of a primer (once completely dry).

SYSTEM DIAMOND TECHNOLOGY

IDEAL FOR

- Filling joints between plasterboards without the need for joint tape.
- Smoothing walls and plasterboards.
- Filling cavities, holes and non-structural cracks up to 50 mm deep.
- Filling non-structural cracks.
- Renovating sound textured surfaces.

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ON-SITE APPLICATION

SURFACE PREPARATION

The surface must be sound, clean and free of any trace of saltpetre, fungi, microorganisms, grease, release oils and, in general, any type of material that could make it difficult for the product to adhere to the surface.

CLEANING

When the supports present traces of fungi, algae or other types of microorganisms, we will proceed with the curative treatment, first of all, with a quick mold cleaner. This will be applied to the surface to be treated and after 5 -10 minutes of action, the support will be cleaned with the help of a pressurized water machine or with a hard bristle brush. Next, and once the support is completely dry, a broad-spectrum biocide cleaner will be applied until the support is completely impregnated. This treatment is called preventive, it is very effective and serves to prevent the future appearance of microorganisms.

If there are saltpetre stains on the surface to be treated, carry out an initial cleaning process with our **RX-523 CLEAN SAL**, applying the material and then scraping it with a hard bristle brush. After mechanically cleaning the surface, it will need to be rinsed with plenty of clean water in order to neutralise any **CLEAN SAL** residue that may remain on the surface.

Any grease or oil must be completely eliminated to allow the product to adhere correctly to the surface. Therefore, we recommend using **RX-527 CLEAN OIL** for correct and total elimination of these substances.

Powdery surfaces must be consolidated with a fixative (**FIJAPREN** line), since dust prevents adhesion between materials. Similarly, old surfaces made up of perished plaster or poorly adhered parts must be cleaned up: **restoring perished surfaces without prior restoration is totally inadvisable**. If there are holes in the surface, these should be scraped down and removed until a consistent surface is created, then a fixative (**FIJAPREN** line) should be applied to remove traces of dust. This consistent surface will usually be made of brick, cement, functional plaster or any other material, as long as it can support the weight and tension of the layers subsequently applied, without breaking up or having its structure altered.

If cracks are present these must be repaired, i.e. opened up and their interiors fixed using a fixative (**FIJAPREN** line), left to dry for at least 4 hours and then filled to the required level.

DIRECTIONS FOR USE

Mix with clean water at a ratio of 45 % (450 ml water for each kg of plaster). Mixing should be carried out manually or mechanically using an electric mixer. Leave the paste to stand for a few minutes and then apply.

For cavity filling, we recommend using a medium sized spatula that allows for good pressure inside the cavity. Where possible, ensure that the width of the spatula is slightly greater than the size of the cavity.

When the material is dry, sand it and, if there are no imperfections, apply a fixative and then paint.

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TECHNICAL CHARACTERISTICS

Useful life	40′ - 45′
Maximum granulometry	300 µ
pH	7.0 - 8.0
Maximum thickness per layer	10 mm
Tool cleaning	with water
Shore hardness	96

Through-drying time for a 1 mm thick layer on absorbent substrates (*)	5 H approx.

(*) Depends on the environmental conditions, the nature of the surface and the thickness of application.

DENSITY	
DUST (g/ml)	PASTE (g/ml)
0.79 ± 0.07	1.61 ± 0.07

PERFORMANCE	
kilograms of powder applied per m² in 1 mm thickness	1,00 - 1,10

ADHERENCES	
TEST	RESULT
Initial adhesion on a standardised test specimen according to I.T.E. CI/34-L	≥ 14 Kg/cm²

INFORMATION OF INTEREST

The Rualaix range manufacturing process is controlled in batches, which allows traceability of any incident. The quality system used includes each article's design and production controls, both in terms of the raw materials used, guaranteeing uniform manufacturing, and the final item obtained. The use of ecotechnologies in our facilities' manufacturing processes allows for efficient work, without damaging the environment that surrounds us.

- Non-flammable product.
- Avoid bringing the product into contact with skin and eyes.
- Smoking, eating and drinking must be prohibited in the application area.
- Comply with workplace health and safety legislation.
- Keep the product in a dry place, in original containers that are kept properly closed.
- Store the containers between 5ºC and 35ºC.
- Recommended storage time: 6 months from the date of manufacture, in its original packaging and protected from moisture.

For further information on protective measures and first aid, please refer to the product's Safety Data Sheet.

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COMMENTS

- For appropriate use and correct application of the product, it is essential to first read the technical data sheet.
- The data provided in this data sheet are for guidance only and should not be considered binding. The data has been obtained in normal laboratory conditions and on standardised surfaces, and can vary depending on the conditions in which they are applied (absorption of the surface, applied thickness, temperature, environmental humidity, etc.). The intervals displayed have been shaped by measurement history. Slight deviations from the ranges presented in this technical sheet, whether higher or lower, will be accepted according to internal technical criteria and will not result in a loss of quality or affect the performance of the final product, due, among other factors, to variations in measurement conditions and the uncertainty associated with the instruments used.
- The working conditions of the users are out of our control.
- The product must not be used for purposes other than those specified. We recommend strictly following the recommendations for use.
- Do not exceed the maximum recommended application thickness.
- It is essential that the status of the surfaces be assessed prior to each application.
- Use the product within its useful lifetime Beyond this time, unfavourable properties may arise.
- Do not apply on damp or warm surfaces.
- Do not mix with any material, as the product will not retain its technical characteristics.
- Application temperature: from 5ºC to 35ºC.
- Maximum relative humidity: 85%.
- Do not re-knead when the product has started to set.
- **BAIXENS** reserves the right to adapt its variable specifications or working ranges, according to technical criteria, in order to establish improvements in our different ranges due to market needs and/or demands.
- We place at your disposal a technical-commercial team that will advise you regarding any doubt or query.

PACKAGING

FORMAT	15 Kg	5 Kg
UNIT/BOX	–	4
PALLETS	66 SACS	35 BOXES



Internal code	RX135NF3281A26

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TESTING THE | DIFFERENCE

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