

REVLANE RIBBE READY TO USE ACRYLIC FINISH

FIN – FINE SWIRL (GRAIN SIZE 1.25 MM) GROS – MEDIUM SWIRL (GRAIN SIZE 3 MM)



FINISHES
FINE SWIRL
COARSE SWIRL
ALTERNATIVE EFFECTS CAN BE CREATED



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DESCRIPTION

Pre-mixed, ready to apply Acrylic-based decorative coating for external and internal walls. Finished appearance is based upon grain size.

SUBSTRATES

SUITABLE FOR

- In situ and pre-formed concrete.
- Base coats in accordance with BS 5262.
- PAREXLANKO grey one-coat renders e.g. Parmurex/Parex waterproofing undercoat systems.
- PAREXLANKO PARISO range of Thermal Insulation Systems.
- Existing flat substrates: Consult Parex.
- Internal walls, plaster (gypsum) substrates.

UNSUITABLE FOR

- Exposed substrates with a vertical incline above 45°.

TECHNICAL CHARACTERISTICS

COMPOSITION

Ready-to-use liquid paste containing:

- Synthetic resins.
- Mineral fillers.
- Pigments.
- Specific admixtures.

- Apparent density:
 - REVLANE RIBBE FIN: 1.87 kg/dm³.
 - REVLANE RIBBE GROS: 1.87 kg/dm³.

- Grain Size:
 - REVLANE RIBBE FIN: 2 mm.
 - REVLANE RIBBE GROS: 3 mm.
 - REVLANE RIBBE FIN/GROS dry extract: 83%.
 - Performance in fire: M1 classification.

CLASSIFICATION

- NF T 36 005 Family II class 2b.
- NF T 30 700 Type 2.
- XP 84 403 Class D3.

PAREX

The information provided in this document results from our knowledge of the products and our experience. On-site results may vary, in particular according to the product application methods adopted. Where application methods not covered by this document are used, customers must request specific additional information and/or carry out a representative test before using the products. The above-mentioned information in no way constitutes a warranty relative to the use of the products. Our general terms and conditions of sale shall prevail, in any event, on the information provided in this document. Prior to application, customers and users are requested to check that they have the latest version of this document.

INSTRUCTIONS

SUBSTRATE PREPARATION

- The substrate must be flat, sound, clean and free from dirt and dust.
- The line and level of the substrate in new work must meet the requirements in BS 8000-3.
- The application of a layer of REVLANE REGULATEUR may be required first using a woollen roller.
- On soft or porous bases, apply a layer of REVLANE FIXATEUR and after drying, a layer of REVLANE REGULATEUR (Consult technical datasheets for REVLANE FIXATEUR and REVLANE REGULATEUR).

EQUIPMENT REQUIRED

- The substrate must be flat, sound, clean and free from dirt and dust.
- The line and level of the substrate in new work must meet the requirements in BS 8000-3.

PRODUCT PREPARATION

- Thoroughly mix the product in the bucket until it is of an even consistency.

APPLICATION

- Apply REVLANE RIBBE FIN - RIBBE GROS in an even thickness, using a flexible stainless steel float. Adjust the thickness according to the size of grain.
- Finish off with a plastic plastering trowel in a regular motion and in the direction of the required dragged effect. Alternative effects can be created.

CONSUMPTION

- REVLANE RIBBE FIN: 2.5 to 3 kg/m².
- REVLANE RIBBE GROS: 3.5 to 4 kg/m².

PRECAUTIONS

- For professional use only.
- Do not apply to a frozen substrate, where there is a risk of frost, on wet substrates, in rain or foggy weather or if there is a strong, hot and dry wind.
- Temperature range: +5°C to +30°C.
- In order to avoid traces of rust during application, only use stainless steel tools.
- To reduce the risk of joint marks when applying the product over a large surface, proceed in steps of 20 to 25 m², areas and create false joints by using a strip of adhesive tape.
- Protect surfaces and exposed areas from rain during and immediately after application.
- Apply protection to all adjacent surfaces and exposed areas prior to application and leave in place until the material has fully cured.



PACKAGING

25 kg bucket.

STORAGE

1 year from date of manufacture if stored in unopened original packing in dry, frost-free conditions.

WARRANTY

Manufacturer's liability.

REFERENCE DOCUMENTS

- Standard NF T 36 005.
- Standard NF T 30 700.
- XP 84 403.
- DTU 59.2.
- PARISO Thin Coat Acrylic European Technical Approval - 04/0124 Technical Application Document Ref DAT 7/04-1376. CSTB document 3035, 263-2, 3204.
- CE Certification.

PRECAUTIONS

Read and follow the guidelines in the Health and Safety datasheet for this product.

TECHNICAL ASSISTANCE

ParexLanko will, on request, provide information and assistance to companies in relation to the use of a specific product.

Such assistance shall not be associated with structural and design conception, nor assume or accept liability for compliance of substrates, nor compliance to instructions provided.

Technical Information

0845 603 5530

LOCAL RATE CALL

Download the technical datasheet and consult the health and safety document on our new site: www.parex.co.uk