

# REVLANE+ REGULATEUR

SUBSTRATE PREPARATION FOR THE PAREX THERM ACRYLIC AND PAREX DIRECT ACRYLIC RENDER SYSTEMS

**PAREX**  
Building expertise, together



## DESCRIPTION

REVLANE+ REGULATEUR is an acrylic- based, ready-to-use coloured primer designed to adjust the base absorption to substrates and increase the depth of colour prior to the application of Parex REVLANE+ top coat finishes. REVLANE+ REGULATEUR can be hand or spray applied, is water-vapour permeable and does not create a vapour retarder.

## SUBSTRATES

### SUITABLE FOR

- In situ and pre-formed concrete.
- Base coats in accordance with BS EN 13914-1.
- PAREX grey one-coat renders e.g. PARMUREX\*, MONOGRIS E\*, Parex waterproofing undercoat systems.
- PAREX THERM range of External Wall Insulation Systems (EWI).
- PAREX DIRECT render systems.
- Internal walls, plaster (gypsum) substrates.

## TECHNICAL CHARACTERISTICS

### DENSITY

- $1.50 \pm 0.05$

### COMPOSITION

- Binder base: 100 per cent acrylic.
- Water based.
- Colour: white or tinted to desired colour.

### EQUIPMENT REQUIRED

- Woollen roller, brush or suitable spray equipment.

Clean all tools with water after the application.

### PRODUCT PREPARATION

- Thoroughly mix the product in the container until it is of an even consistency.
- When mixing avoid creating air bubbles or foam.

## COLOUR

### COMPOSITION

Available in a range of standard shades which will depend upon the finishing colour of the REVLANE+ top coat finish.

Colour references for REVLANE+ REGULATEUR PRIMER to suit top coat colours

- PB20 - Blue shades
- PG00 - White and Cream shades
- PG30 - Grey shades
- PG50 - Dark Grey shades
- PJ40 - Yellow shades
- PR60 - Red shades
- PT90 - Orange shades
- PV30 - Green shades

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**A full range of project specifications for different substrates and systems using Parex products are available through the NBS Scheme or directly from Parex Ltd.**

**Visit the Parex website for regular updates, a Pre-Render Inspection form or refer to the PAREX TECHNICAL INFORMATION SHEETS for additional guidance.**

## INSTRUCTIONS

### SUBSTRATE PREPARATION

- The substrate must be clean and free from dirt and dust.

### APPLICATION

- Apply REVLANE+ REGULATEUR using a woollen roller, brush or spray equipment.
- Allow to dry for 2 to 12 hours according to the temperature and the substrate, before applying the top coat finish.
- REVLANE+ REGULATEUR must be completely dry before any Parex finish is applied.

### COVERAGE

**These values are provided as guidance only and may vary subject to substrate conditions.**

One coat application: 80 to 100m<sup>2</sup> per container, approximately, depending on the method of application and surface to which it is applied.

### 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.
- 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.
- Temperature range: +5°C to + 30°C.

### DRYING TIME

- Approximately 1/2 to 4 hours depending on temperature, humidity and substrate.



### PACKAGING

20kg container.

### STORAGE AND SHELF LIFE

1 year from date of manufacture if stored in unopened original packing in dry, frost-free conditions. Store away from high temperatures and sources of heat.

### REFERENCE DOCUMENTS

#### European Technical Approvals:

- ETA-04/0014 - PAREX THERM Mineral, Acrylic & Dash Systems on EPS.
- ETA-11/0110 - PAREX THERM Mineral, Acrylic & Dash Systems on Mineral Wool.
- ETAG 004 2012 - PAREX THERM Mineral, Acrylic & Dash Systems on Phenolic.

#### British Board or Agreements:

- BBA 10/4725 - PAREX THERM on Siniat Weather Defence board.

#### Irish Agreements:

- 09/0342 - PAREX THERM systems.

#### Additional certifications:

- LABC and LABSS registered details
- Premier Guarantee Warranty product.

### HEALTH AND SAFETY

Wear suitable protective clothing, gloves and eye / face protection. This product contains materials which may cause an allergic reaction, is irritating to eyes and harmful if swallowed. In case of contact, seek medical advice. Keep out of the reach of children.

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

### TECHNICAL ASSISTANCE

PAREX 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

**01827 711755**

Download the technical datasheet and consult the health and safety document on: [www.parex.co.uk](http://www.parex.co.uk)