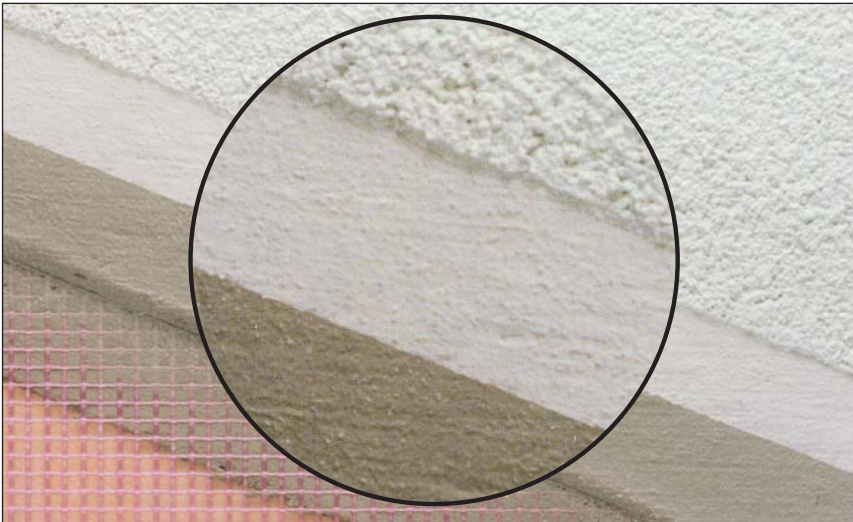


**Pigmented liquid paint primer**

# weber PR310


**About this product**

**weber PR310** is a general purpose pigmented liquid paint primer.

**Technical data**

**weber PR310** is an effective method of preparing substrates by reducing suction and providing a colour wash prior to the application of many **Weber** finishes. This product forms part of a number of approved insulation systems.

**External wall insulation systems – weber.therm XL and weber.therm XM**

Insulation Board	Reinforcement	Fixing	1st Coat	2nd Coat	Finish
<b>weber.therm XL</b> MFS, EPS or PHS	Ferritic stainless	Mechanical	<b>weber.rend MFU, PUC or TUC</b>	<b>weber.rend TTC and PTC</b>	<b>weber PR310</b> and Textured finish
<b>weber.therm XM</b> MFS, EPS or PHS	Meshcloth	<b>weber.rend LAC</b> or Mechanical	<b>weber.rend LAC</b>	None, or <b>weber.rend PTC</b>	<b>weber PR310</b> and Textured finish

**Multi-coat render systems – weber.rend MT, OCR, IF, stipple, lath and render**

System	Substrate	Reinforcement	1st Coat	2nd Coat	Finish
<b>weber.rend MT</b>	Calcium silicate or masonry	Meshcloth	<b>weber.rend POC</b>	<b>weber.rend LAC</b>	<b>weber PR310</b> and Textured finish
<b>weber.rend OCR</b>	Masonry		<b>weber.rend OCR</b>		<b>weber PR310</b> and Textured finish
<b>weber.rend IF</b>	Sheathing boards or masonry	Breather membrane & selected metal lath	<b>weber.rend PUC</b>	<b>weber.rend PTC or TTC</b>	<b>weber PR310</b> and Textured finish
<b>Stipple, Lath and render</b>	Masonry	Selected metal lath	<b>weber.rend PUC</b>	<b>weber.rend PTC or TTC</b>	<b>weber PR310</b> and Textured finish

**Uses**

- For preparing substrates prior to the application of many **Weber** finishes
- Used to reduce suction and also to colour wash the substrate to ensure that the finish is not marred by 'grinning' from the preceding layer.
- Will assist in ensuring that the subsequent finishes will have a minimum life of 10 years.

**Constraints**

Do not apply:  
 During very humid weather conditions or if rain is forecast  
 During extreme hot weather or when exposed to strong winds  
 On damp or frozen / thawing surfaces  
 On horizontal or sloping surfaces exposed to wet conditions

**Features and benefits**

- ▲ Low viscosity
- ▲ Factory batched for consistency
- ▲ Practical benefits of ease of application, speed, economy and long shelf-life
- ▲ Established track record in varying climatic conditions
- ▲ Forms part of a number of approved insulation systems



# weber PR310

## Preparation

Substrates must be clean, sound, dry and free of dust or other contamination

## Application

Check colour of material and stir well in buckets prior to applying to the work area. **weber PR310** is ready to use – do not add water.

Apply to the wall surface using brush, spray or roller. Ensure complete coverage of all areas before over coating, to prevent 'grinning through' of the background.

Apply **weber PR310** at least 24 hours prior to application of the synthetic finish. Allow to dry. The drying period will vary according to weather conditions.

**Note:** If the selected finish is **alpine**, refer to the Data Sheet for specific information regarding the application of the primer.

Spillages stain and are difficult to remove so:

- protect vulnerable areas thoroughly
- wear protective clothing
- clean tools with water immediately after use

### Good practice

Do not apply:

- If frost is forecast within 24 hours of use
- In damp/wet conditions
- In temperatures below 5°C or above 30°C
- On elevations in direct sunlight or where the substrate is hot

## Packaging and coverage

**weber PR310** is packaged in 10 litre plastic containers with batch code, description and colour on the side.

Use	Thickness	Coverage
Primer	N/A	0.25 litre/m <sup>2</sup>

**Note:** This estimate takes no account of wastage and will vary according to the type of substrate. Allowance must be made for extra material required on high suction substrates.

## Technical services

**Weber's** Customer Services Department has a team of experienced advisors available to provide on-site advice both at the specification stage and during application. Detailed specifications can be provided for specific projects or more general works. Site visits and on-site demonstrations can be arranged on request.

### Technical helpline

Tel: 01525 722137  
Fax: 01525 718988

## Sales enquiries

**Weber** products are distributed throughout the UK through selected stockists and distributors. Please contact the relevant Customer Services Team below for all product orders and enquiries.

**England and Wales**  
Tel: 08703 330070  
Fax: 01525 718988

**Scotland, Northern Ireland, Isle of Man, Republic of Ireland**  
Tel: 028 9335 2999  
Fax: 028 9332 3232

### Saint-Gobain Weber Ltd

Dickens House, Enterprise Way, Maulden Road, Flitwick, Bedford MK45 5BY, UK  
Tel: 08703 330070 Fax: (01525) 718988 e-mail: mail@netweber.co.uk  
Web: www.netweber.co.uk

To the best of our knowledge and belief, this information is true and accurate, but as conditions of use and any labour involved are beyond our control, the end user must satisfy himself by prior testing that the product is suitable for his specific application, and no responsibility can be accepted, or any warranty given by our Representatives, Agents or Distributors. Products are sold subject to our Standard Conditions of Sale and the end user should ensure that he has consulted our latest literature.