

# PC<sup>®</sup> 130 sealing primer

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## 1. Description and area of application

PC<sup>®</sup> 130 is a white-pigmented sealing primer on the basis of saponification-resistant synthetic resin.

It is used as a ready processed primer on PC<sup>®</sup> 164 and PC<sup>®</sup> 74 A2 before installing the finishing render.



## 2. Application

### 2.1 Preparation of the substrate

The substrate must be free from dirt, separating substances, solid and supporting as well as dry.  
Suitable substrates: coating with PC<sup>®</sup> 164 or PC<sup>®</sup> 74 A2.

### 2.2 Preparation of the product

Sealing primer PC<sup>®</sup> 130 is to be mixed thoroughly and can be evenly applied undiluted with a roller or brush.

### 2.3 Cleaning the tools

The newly applied sealing primer can be cleaned with white spirit directly after the end of work. Parts that are already dried can be removed with paint thinner.

### 2.4 Product Safety Notice

All material safety data sheets (MSDS) are available. They aim to ensure a safe handling of the product and correct disposal.

## 3. Type of delivery and storage

Container with 10 kg (net content)

- Store in a cool and dry place in well-sealed packages.
- Protect from heat and direct sunlight.
- Protect from frost.



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## 4. Consumption

approx. 250 ml/m<sup>2</sup> ~ 400g/m<sup>2</sup> as a bonding bridge

These quantities are for guidance only; they depend on the properties of the substrate, the application and site conditions, etc.

## 5. Key data

Type	White-pigmented primer
Basis	Synthetic resin dispersion
Consistency	liquid
Service temperature	- 35 °C to + 35 °C
Application temperature (air + subsurface)	+ 5 °C to + 35 °C
Processing time	20 to 30 minutes
Surface drying time	at 20 °C and 50% relative humidity approx. 2-4 hours dust dry
Depth drying time	at 20 °C and 50% relative humidity ready for processing after about 15 hours
Mass density	1.6 kg/dm <sup>3</sup>
Colour	white, mat
Water vapour diffusion resistance	μ = 300
Water solubility	insoluble after complete drying
Solvent	none
Reaction to fire (EN 13501-1)	–
VOC	free
Giscode	–

The physical properties indicated above are average values, which are measured under typical conditions. These values may be influenced by insufficient mixing, the type of laying, the layer thickness and the atmospheric conditions during and after application. In particular drying times are affected by temperature, air humidity, sun irradiation, wind, etc.

Additional information can be found in our technical data sheets (TDS). Our liability and responsibility are guided exclusively by our general terms and conditions and are not expanded by the statement of our technical documents nor by the advice of our technical field service.