

# **P79-Aufbrennsperre**

Priming underneath plaster











Material number	Contents	Unit of quantity	Packaging	Colour
205402002	25	KG	Canister	Red
205402005	210	KG	Drum	Red

## **Product features**

- concentrate
- Non film forming
- hydrophobic

## **Advantages**

Rapid drying

## **Areas of application**

- For absorbent substrates to be plastered (e.g. brick, sand-lime brick and aerated concrete masonry)
- For interior

#### **Technical Data**

Material properties

Product components	1 component system
Base material	Fatty acid mixture
Consistency	Liquid
Density (spec. weight)	approx. 1 g/cm³
Application	
Substrate/application temperature	from 5 °C to 30 °C
Consumption	approx. 30.00 - 60.00 a / m <sup>2</sup>





## **P79-Aufbrennsperre**

#### **Material consumption**

Material consumption rate according to the area of application

Substrate	Dosing
Brick masonry,	1:2-1:6
Sand-lime brick masonry	1:6
Aerated concrete masonry (gas concrete)	1:2-1:4

## **Application technology**

#### Aids/tools

- Brush
- Colour roller
- Primer brush
- Pressure spray system
- Clean mixing bucket

#### Manual processing

- Applicable with a brush
- Sprayable with pressure spray device

### **Substrate preparation**

#### Requirement for substrate

- 1. Dry
- 2. Load-bearing
- 3. Free of adhesion inhibiting substances

#### Usage

#### Application

- 1. Dilute P79-Aufbrennsperre with clean water in accordance with the instructions.
- 2. Apply P79-Aufbrennsperre with suitable tool.
- 3. P79-Aufbrennsperre must be completely dry before further work can be done on the primed surfaces.

## Storage conditions

## Storage

Store in a frost-free, cool and dry place. At min. 5 - 40 °C for 36 months in the original canister. Promptly use opened canister.

#### Disposal

Product leftovers can be disposed of in accordance with disposal code AW 07 01 99.

#### **Notes**

- Protect surfaces that are not to be treated from the effects of P79-Aufbrennsperre!
- Do not work wet on wet.
- A site trial is required prior to application (e.g. if the substrate cannot be accurately assessed).
- Clean splashes immediately with water. Glass, metals, window frames etc. can be attacked by P79-Aufbrennsperre.
- Glass, metals, clinker, window frames, etc. can be etched by P79 burn-on barrier.
- Avoid contact with eyes and skin.

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