



Technical Data Sheet

P79-Aufbrennsperre

Primer beneath render

Art.-No. 2 05402

Properties:

- Concentrate
- Non film forming
- Hydrophobic
- For rendering at short notice
- For interior use

Areas of application:

P79-Aufbrennsperre is applied to absorbent substrates requiring rendering such as brickwork, lime-sand blockwork and aerated concrete blockwork in order to prevent subsequent renders from drying over quickly or from lacking in water for hydration.

Technical Data:

pH value:	12
Colour:	red
Density:	approx. 1.0 g/cm ³
Application / substrate temperature:	+5 °C to approx. +30 °C
Packaging:	25 and 210 kg
Consumption:	the required blend is to be determined by site trials in cases of doubt
Storage:	36 months when stored frost free in the original unopened container. Use opened containers promptly.

Dosage

(with various substrates):

Brickwork:	1:2 – 1:6
Lime-sand blockwork:	1:6
Aerated concrete blockwork (gas aerated concrete):	1:2 – 1:4

Substrate preparation:

The substrate must be dry, load-bearing and free from foreign substances such as e.g. grease, oil or other adhesion inhibiting substances.

Product application:

Dilute P79-Aufbrennsperre with clean water in accordance with the instructions mentioned and applied by brush or spray dependent on the absorbency of the substrate to be rendered. Render is applied once the render primer has fully dried out.

Important advice:

- Before use, a site trial is necessary if it is not possible to determine the substrate requirements exactly.
- The primer must be dry before render is applied.
- Do not work wet in wet. (Render: 1 – 3 days after application of P79-Aufbrennsperre).
- Protect areas not being treated from P79-Aufbrennsperre.
- Wash off splashes immediately.
- Glass, metals, clinker, window frames etc may become etched by P79-Aufbrennsperre.
- Avoid contact with the eyes and skin.
- Keep out of reach of children.

Please observe a current valid EU Health & Safety Data Sheet.

GISCODE: M-GP01