



## Technical Data Sheet

# P79-Aufbrennsperre

## Primer for finish

**Art.-No. 2 05402**

### Properties:

P79-Aufbrennsperre prevents the serious dry out of plaster on highly absorptive surfaces like brick masonry, lime sandstone, expanded concrete.

P79-Aufbrennsperre forms no film and does not cause a parting layer between plaster and masonry. P79 does not reduce the vapour diffusionability of the masonry. P79-Aufbrennsperre disposes of hydrophobizing attributes and results a slight water repellence to the surface. It does not cause a complete water-proofing.. Water that the plaster needs to cure is not removed on surfaces pre-treated with P79.

### Areas of application:

P79-Aufbrennsperre is applied on absorptive surfaces which are to be finished like brickwork, lime sandstone, expanded concrete to avoid the fast dry out of the plaster.

### Technical Data:

pH value: 11 - 12  
Colour: yellow  
Specific gravity: approx. 1.0 g/cm<sup>3</sup>  
Packaging: 10, 25, and 180 kg holder  
Consumption: approx. 30 - 60 g/m<sup>2</sup>. The Correct mixing ratio can be determined by job site testing.  
Storage: 18 months, in frost-free places in unopened packs, but P79 freezes will not be destroyed by frost. Freeze material has to defrost and has to be stirred well.

### Product preparation:

P79-Aufbrennsperre is diluted with water and applied by spraying or brushing.

Dosage on different surfaces:

Brick masonry:

a. strongly absorbing: 1:2 to 1:6

b. weakly absorbing: 1:2 to 1:4

Lime sandstone: 1:6

Expanded concrete

(only interior): 1:2 to 1:4

### Important advice:

The priming must be dried out before the plaster is applied. It is impossible to apply wet in wet. The finishing may be started 1 to 3 days after application of the priming with P79-Aufbrennsperre. Protect areas that are not to be primed. P79-Aufbrennsperre etches glass, metals, clinker, window frames etc.