

**DESCRIPTION**

Water repellent product based on polysiloxanes.

**APPLICATION**

Water repellent treatment of porous walls (bricks, concrete, cement...).

**FEATURES**

Water repellent - water vapour permeable (breathing) - colourless - does not change the colour of the substrate - may be applied on dry recent masonry.

**TECHNICAL DATA**

Binder	:	polysiloxanes
Finish	:	-
Gloss (60°)	:	-
Colour (s)	:	colourless
Solids content (ASTM, D1644/a)	:	in volume : ± 5 % in weight : ± 5 %
Density (ASTM, D1475, 20°C)	:	± 0,8 g/cm <sup>3</sup>
VOC-content (Volatile Organic Compounds)	:	max. 790 g/l
Consumption	:	1 - 4 m <sup>2</sup> /l according to the porosity of the substrate
Thickness wet film	:	not applicable
dry film	:	not applicable
Drying times	:	not applicable
(for t° 20°C)	:	not applicable
(for R.H. 60%)	:	not applicable
* dustfree	:	not applicable
* rain resistant	:	not applicable
* recoatable	:	not applicable
* full cure	:	not applicable
Flashpoint (DIN53213)	:	> 39°C

## ► INSTRUCTIONS FOR USE

Ambient conditions	:	Dry weather, outside walls to be as dry as possible.
Dilution	:	not applicable
Cleaning tools	:	white spirit
Airless	:	not applicable
Spraying equipment	:	Can be flowed on the substrate with hand pressure equipment after removing the nozzle.
Square brush	:	Apply undiluted until saturation (= wet outlook during a few seconds); it is advisable to apply a second coat within 15 minutes to obtain an optimum impregnation.
Roller	:	Yes, with woollen roller with long hairs.
Particulars	:	<ol style="list-style-type: none"><li>1. Non porous surfaces (glass, blue stone, varnished brick,...) must be protected from spray mist or spatters of Secco.</li><li>2. Apply Secco only on non-painted mineral or cement containing substrates. The substrate has to be porous.</li><li>3. Can be recovered with Murfill or Paracem.</li></ol>

## ► PREPARATION OF THE SUBSTRATE

Clean and dust off the outside walls that are sufficiently dry. Cracks and fissures must be filled up first.

## ► ADDITIONAL INFORMATION

Transport codes	:	ADR-classification : 3.31 C / UN-code : 1263
Packing	:	1 - 5 - 20 1
Storage stability	:	At least 24 months, provided the original tin is properly sealed and kept in a cool, dry and frostfree place.
AFNOR Classification	:	none

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*"As for the precautions of use, hygiene and safety, please consult our Material Safety Data Sheets - available on request at our Technical Service".*