

## PRODUCT DATA

## SECCO SUPER

**Andrews Coatings Ltd**  
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Littles Lane  
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### DESCRIPTION

Water repellent product based on polysiloxanes.

### MAIN PROPERTIES

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

### RECOMMENDED USES

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

### TECHNICAL DATA

Colour:	Colourless
Density:	± 0,8 g/cm <sup>3</sup>
Solids Content:	In volume: ± 5% In weight: ± 5%
VOC-content:	Max. 790 g/l
Flashpoint:	> 39°C

### Coverage

Theoretical:	1 - 4 m <sup>2</sup> /l
Practical:	Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

### SURFACE PREPARATION

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

### DIRECTION FOR USE

To ensure homogeneity, coating materials should be thoroughly stirred prior to use.

### APPLICATION & THINNING

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:	Apply with woollen roller with long hairs. Do not dilute.
Air-atomised spray:	Not recommended. Can be flowed on the substrate with hand pressure equipment after removing the nozzle.
Airless spray:	Not recommended.
Cleanup:	White spirit.

### APPLICATION CONDITIONS

Dry weather, outside walls to be as dry as possible.

### REMARKS

- Non-porous surfaces (glass, blue stone, varnished brick, etc.) must be protected from spray mist or spatters of Secco.
- Apply Secco only on non-painted mineral or cement containing substrates. The substrate has to be porous.
- Can be recovered with Murfill or Paracem.

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**SAFETY**

Consult Safety Data Sheet and Safety Information printed on the can.

**SHELLIFE / STORAGE CONDITIONS**

2 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.

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