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## FASSICRYL SEALING PRIMER

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### Water-based insulating primer

- Insulating primer
- Covers bleeding knots and resin streaks
- Superb adhesion
- Perfect flow viscosity



# FASSICRYL SEALING PRIMER

## DESCRIPTION

Fassicryl Sealing Primer is a water-based primer based on an acrylic dispersion with insulating properties for bleeding wood types, for indoor and outdoor use. Fast-drying adhesive primer with perfect flow viscosity. Suitable as a primer for various wood types and properly cleaned paint layers with good adhesion. Can also be applied to plastic and non-ferrous metals.

## RECOMMENDED USE

Water-based insulating primer for various types of (hard) wood. Covers bleeding knots and resin streaks.

## RECOMMENDED SYSTEM

Use Fassicryl Sealing Primer on bleeding wood types. Finish with a Fassicryl lacquer.

## TECHNICAL DATA

Density (g/cm<sup>3</sup>): 1,35 (white - wit - blanc - weiß)  
Gloss Level: ["Matt"]  
Solids content in volume: 38% (white - wit - blanc - weiß)

## DRY TIMES BY 20° C/RH 50%

Touch dry: 1 hour  
Dry to recoat: 6 hours - in the case of bleeding wood types, repaintable after 16 hours.

## RECOMMENDED WET FILM THICKNESS

80 µm (white - wit - blanc - weiß)

## RECOMMENDED DRY FILM THICKNESS

30 µm (white - wit - blanc - weiß)

## THEORETICAL CONSUMPTION

12-14 m<sup>2</sup>/l/coat

## PRACTICAL CONSUMPTION

Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

## SURFACE PREPARATION

The surface must be dry and free of dust and grease.

Aged wood: remove until the healthy wood is exposed.

Exposed wood: degrease (Multi Cleaner), sand and remove all dust.

Old paint layers in a poor condition: strip (NR.1 GREEN PAINT STRIPPER), degrease (Multi Cleaner), sand, remove all dust and prime.

Old paint layers in a good condition: degrease (Multi Cleaner), sand and remove all dust.

Round off sharp edges so that you can apply a good coating.

## DIRECTIONS FOR USE

The product must be firmly stirred into a homogeneous substance prior to its use. Use a suitable brush or roller to apply one or two coats.

## APPLICATION CONDITIONS

> 8°C, < 80% R.H.

## APPLICATION & THINNING: BRUSH

Apply undiluted with brush with synthetic bristles.

## APPLICATION & THINNING: ROLLER

Apply undiluted with a 10 mm micro fiber roller.

## CLEANING OF EQUIPMENT / SPILLS

Clean the material with water and dispose of the residue appropriately.

## REMARKS

Do not apply paint at temperatures below 8°C. The surface temperature must be at least 3°C above the dew point.

## SAFETY DATA

VOC level: 16g/l  
VOC readymix: 16g/l  
VOC category: IIA/d  
VOC limit: 130g/l  
Remarks regarding safety: Consult Safety Data Sheet and Safety Information printed on the can.

## SHELF LIFE

Minimum of 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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**Available colours & pack sizes:** Please refer to the respective product page on [www.rust-oleum.eu](http://www.rust-oleum.eu) for an overview of actual available colours and pack sizes.

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