



PORISOL®

Pore-filler

- Fixing
- Isolating
- Nearly odorless
- Can be recoated with water dispersed and most synthetic paints

DESCRIPTION

Waterborn impregnating agent.

RECOMMENDED USE

As a pore-filler (inside): undiluted on very porous substrates (cardboard, paper, light kinds of woods), diluted on substrates with different absorption capacity (plaster, wood-fibre boards, etc.)

As a sealer (inside): undiluted on exotic wood, aniline colours and surfaces soiled with coal tar. Do not apply on substrates soiled with fume residues or soot (isolate first with Pegamat)

TECHNICAL DATA

Density (g/cm ³):	1,03 - 1,06
Gloss Level:	Gloss
Solids Content in weight:	50 - 52 %
Solids content in volume:	48 - 50 %

DRY TIMES BY 20° C/RH 50%

Touch dry:	30 minutes
Dry to recoat:	1 hour

RECOMMENDED WET FILM THICKNESS

100 µm

RECOMMENDED DRY FILM THICKNESS

48 µm

THEORETICAL CONSUMPTION

3 - 10 m²/l per 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 surfaces to be treated must be sound and dry. Remove non adhering parts (by scraping and rubbing), dust off carefully and degrease, if necessary.

APPLICATION & THINNING: BRUSH

If necessary dilute with water.

APPLICATION & THINNING: ROLLER

If necessary dilute with water.

CLEANING OF EQUIPMENT / SPILLS

Water.

REMARKS

When used as an impregnating agent, dilute 1/1 with water on substrates soiled with fume residue or soot, use Pegamat instead of Porisol.

SAFETY DATA

VOC level:	0 g/l
VOC readymix:	0 g/l
VOC category:	A/g
VOC limit:	30 g/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 for an overview of actual available colours and pack sizes.

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