

**RUST-OLEUM®**  
INDUSTRIAL



## 7201 FLOORCOAT PU PRIMER

# Single pack primer for concrete

- For dense and porous floors
- Increases durability of the 7200 floor system
- Prevents saponification on alkaline substrates
- High coverage rate: 13m<sup>2</sup>/L

KNOW-HOW TO PROTECT™

[WWW.RUST-OLEUM.EU](http://WWW.RUST-OLEUM.EU)

# 7201 FLOORCOAT PU PRIMER

## DESCRIPTION

Solvent-based primer for 7200 Floorcoat PU, ideal for dense substrates, like power floated concrete.

## RECOMMENDED USE

Adhesion and impregnation primer for mineral substrates. Primer for 7200 Floorcoat PU.

## TECHNICAL DATA

Density (g/cm <sup>3</sup> ):	1.12 kg/l
Gloss Level:	Matt
Solids Content in weight:	63.1%
Solids content in volume:	46%

## DRY TIMES BY 20° C/RH 50%

Touch dry:	4 h
Dry to handle:	8 h
Dry to recoat:	16 h
Fully cured:	3 days

## RECOMMENDED WET FILM THICKNESS

77 µm

## RECOMMENDED DRY FILM THICKNESS

35 µm

## THEORETICAL CONSUMPTION

13 m<sup>2</sup>/l

## PRACTICAL CONSUMPTION

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

## SURFACE PREPARATION

New concrete should have <6% moisture content. Remove oil, grease and all other surface contaminations by alkaline or high pressure-(steam)cleaning in combination with appropriate detergents. Remove all laitance, loose or unsound concrete by vacuum-blasting or etching with RUST-OLEUM® Surfa-Etch 108 Etching Solution. Remove concrete curing compounds completely. Large surfaces should preferably be prepared by abrasive blasting (vacuum blasting) or flame cleaning. Profile maximum 0.5 mm. Defects in the concrete should be repaired with RUST-OLEUM® Epoxy Repair Mortar 5180 or Pegacrete®. Small (hair) cracks and air-pockets should be repaired with RUST-OLEUM® Epoxy Putty 5412. The surface should be clean and dry during application.

## DIRECTIONS FOR USE

To ensure homogeneity, coating materials should be thoroughly stirred prior to use. Product can have a light settlement on the bottom of the can, but mixing will be easy.

## APPLICATION CONDITIONS

Temperature of air and substrate between 5 and 35°C and relative humidity below 85%. The substrate temperature must be at least 3°C above dew point.

## APPLICATION & THINNING: BRUSH

Ready for use. Thinning is not necessary.

## APPLICATION & THINNING: ROLLER

Ready for use. Thinning is not necessary.

## CLEANING OF EQUIPMENT / SPILLS

Use RUST-OLEUM Thinner 160 direct after application.

## SAFETY DATA

VOC level:	412 g/l
VOC readymix:	412 g/l
VOC category:	A/i
VOC limit:	500 g/l
Remarks regarding safety:	Consult Safety Data Sheet and Safety Information printed on the can.

## SHELF LIFE

Minimum of 5 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.

Date issued: 20/03/2025

**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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