

**RUST-OLEUM®**  
INDUSTRIAL



## 7200 FLOORCOAT PU

# Durable floor paint in any gloss or satin colour



- Extra durable because of polyurethane addition
- Tintable in any colour in gloss or satin finish
- Excellent flow; easy to apply
- For use on concrete, wood, masonry and pre-painted floors
- Also ideal for line marking

**KNOW-HOW TO PROTECT™**

**WWW.RUST-OLEUM.EU**

# 7200 FLOORCOAT PU

## DESCRIPTION

Hard-wearing, easy to apply single pack floor coating with PU addition.

## RECOMMENDED USE

Floorcoat PU (7200) can be applied directly on concrete floors (see surface preparation), wooden floors and masonry which are completely clean and dry. It is not recommended to apply on smooth/dense concrete or concrete containing a damp repellent additive, which will prevent a good adhesion. Floorcoat PU (7200) can also be applied on old good adhering coatings and can also be applied onto metal floors which have been correctly prepared and primed with a suitable Rust-Oleum metal primer.

## TECHNICAL DATA

Density: 1,1  
Gloss Level: Gloss, Satin  
Solids content in volume: 45 %

## DRYING TIMES AT 20°C/RH 50%

Touch dry: 4 hours  
Dry to handle: 8 hours  
Dry to recoat: 24 hours  
Fully cured: 1 week

## RECOMMENDED WET FILM THICKNESS

110 µm

## RECOMMENDED DRY FILM THICKNESS

50 µm

## THEORETICAL CONSUMPTION

9 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

Remove oil, grease and other contaminations with Rust-Oleum ND14 Cleaner/Degreaser or high pressure (steam) cleaning in combination with appropriate detergents. Sand old intact coatings to roughen the surface in order to establish a good adhesion. Check the compatibility with old intact coatings. During application the surface should be dry and clean. On porous concrete a first coat should be applied with 7200 diluted with ± 5% Thinner 633. Ensure concrete is at least 28 days old and moisture content lower than 6%. Remove curing compounds by means of dust free blasting or acid etching with Rust-Oleum SE108.

## DIRECTIONS FOR USE

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

## APPLICATION CONDITIONS

Apply in a dry and well-ventilated area.

## APPLICATION & THINNING: BRUSH

Dilute sparingly, if required, with 5% volume Thinner 633.

## APPLICATION & THINNING: ROLLER

Dilute sparingly, if required, with 5% volume Thinner 633. In case of roller application it can be necessary to apply 2 coats in order to obtain the recommended film thickness.

## APPLICATION & THINNING: AIR-ATOMISED SPRAY

Thin with max. 10% volume Thinner 641. Gravity cup and pressure cup. Tip size: 1.0 -1.5 mm. Atomising pressure: 2 – 4 bar.

## CLEANING OF EQUIPMENT / SPILLS

Immediately after application with Thinner 633.

## REMARKS

Do not apply Floorcoat PU (7200) on highly alkaline substrates, or in areas which will be constantly under water.

## SAFETY DATA

VOC level: 450 g/l  
VOC readymix: 495 g/l  
VOC category: A/i  
VOC limit: 500 g/l  
Grenelle: A+  
Flashpoint: 23 °C  
Remarks regarding safety: Consult Safety Data Sheet and Safety Information printed on the can.

## SHELF LIFE

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.

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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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