

**RUST-OLEUM®**  
— INDUSTRIAL —



## **SUPERGRIP® 1K ANTI-SLIP FLOOR COATING**



## **Easy to apply 1 component anti-slip floor coating**

- For foot traffic, interior and exterior
- Anti-slip additive is premixed in the coating
- For use on old concrete (>2yrs), metal and wood
- Touch dry after 6 hours

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# SUPERGRIP® 1K ANTI-SLIP FLOOR COATING

## DESCRIPTION

Easy to apply solvent based Alkyd anti-slip floor coating specially designed for applying on old (>2 years), dry concrete for interior and exterior use. The coating has a good resistance against abrasion and neutral detergents (no alkaline cleaning agents) and is resistance during short contact periods against lubricating oils, fuel, petrol etc.

## RECOMMENDED USE

7100 Floor Coating can be applied on concrete floors older than 2 years, 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. 7100 Floor Coating can also be applied on old good adhering coatings. 7100 can be applied onto metal floors which have been correctly prepared and primed with a suitable Rust-Oleum metal primer.

## TECHNICAL DATA

Density (g/cm³):	1,0 - 1,1
Gloss Level:	Gloss
Solids content in volume:	36 - 40%

## DRY TIMES BY 20° C/RV 50%

Touch dry:	6 hours
Dry to recoat:	24 hours
Fully cured:	1 week

## RECOMMENDED WET FILM THICKNESS

130 µm

## RECOMMENDED DRY FILM THICKNESS

50 µm

## THEORETICAL CONSUMPTION

8,0 m²/l at 50 µm dry

## 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 2901 EpoxyShield Cleaner/Degreaser for floors 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 7100 diluted with ±10% volume 7301. Remove curing compounds by means of dust free blasting.

## 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

Sparingly, if required, with 10% volume 7301.

## APPLICATION & THINNING: ROLLER

Sparingly, if required, with 10% volume 7301. In case of roller application it can be necessary to apply 2 coats in order to obtain the recommended film thickness.

## CLEANING OF EQUIPMENT / SPILLS

Immediately after application using 7301.

## REMARKS

Apply 7100 Floor Coating never on alkaline substrates.

Not suitable for use on tiles and in wet areas such as bathrooms.

## SAFETY DATA

VOC level:	456 g/l
VOC readymix:	485 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.

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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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