

**RUST-OLEUM®**  
— INDUSTRIAL —



## SUPERGRIP™ TREADSAFE WB

- Waterbased antislip epoxy resin
- Fast drying: 2 coats in 1 day
- Ceramic additives
- Low maintenance, hard wearing floor finish
- low VOC-level

KNOW-HOW TO PROTECT™

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

# SUPERGRIP™ TREADSAFE WB

## DESCRIPTION

Supergrip™ TreadSafe WB is a 'Best in Class' water based, anti slip epoxy resin. This tough, easy to use coating dries faster to reduce downtime and lasts longer to save recoating costs. The rapid drying formula also allows the application of 2 coats in one day. Our unique blend of the best resins available with a 'diamond hard' wax and ceramic additive provide an attractive, low maintenance, hard wearing floor finish which lasts and lasts

## RECOMMENDED USE

Best results are obtained in warm (minimum 15°C), dry conditions with good ventilation. In very high temperatures (30°C and above) it is recommended that bare concrete is lightly dampened first with water. Apply with a medium pile roller, working well into the surface of the concrete. Occasional stirring will ensure a more even distribution of the aggregate. Do not exceed the maximum coverage of 30m<sup>2</sup> per 5 litre pack, per coat. The product will darken slightly as curing commences and it should not be over rolled. The second coat can be applied as soon as the first coat is dry (generally 4-6 hours) and should be applied within 5 days. If more than 5 days elapse, the first coat should be lightly abraded before the second coat is applied. Avoid washing the surface for seven days.

## DRY TIMES BY 20° C/RH 50%

Touch dry:	2 hours
Dry to recoat:	4-6 hours
Fully cured:	7 days
Pot Life:	Up to 2 hours at 20°C

## RECOMMENDED WET FILM THICKNESS

160 microns.

## RECOMMENDED DRY FILM THICKNESS

100 microns.

## THEORETICAL CONSUMPTION

30m<sup>2</sup> per 5L per coat.

## SURFACE PREPARATION

**Bare Concrete** – remove surface laitance, dust and any light dirt or grease deposits using Rust-Oleum® Surfa-Etch 108. Rust-Oleum® Surfa-Etch 108 also etches smooth, bare concrete surfaces to provide a key. Remove Rust-Oleum® Surfa-Etch 108 by thoroughly rinsing with clean water and allow surface to dry. If residual damp remains this is acceptable since SuperGrip™ TreadSafe WB is breathable.

**Powerfloated or very smooth surfaces** – should be used on very smooth or power floated surfaces.

**New Concrete** – new concrete should be left for four weeks to dry in the summer and six in the winter. The surface should then be prepared using Rust-Oleum® Surfa-Etch 108 and thoroughly rinsed away and left to dry prior to applying this coating. Highly porous surfaces – a primer may be required for high suction surfaces such as sand and cement screed. Please contact us for advice.

**Painted surfaces** – abrade to remove loose paint. Check remaining paint is well bonded. Very smooth, glossy paint should be lightly abraded to provide a key. MultiCleaner can be used to remove grease and oil from painted surfaces. ND14 is a very powerful degreaser for contaminated bare concrete (ND14 can soften paint.)

## DIRECTIONS FOR USE

Remove the two inner tins from the tall outer tin. Stir the contents of each tin thoroughly and pour all of the contents into the outer tin (scrape around the inside of the tins to remove any residue). Mix the components together thoroughly using a spatula or similar wide bladed tool (a piece of wooden batten is ideal). Continue mixing until an even colour and consistency are obtained. Do not mix more than one pack at a time. If a paint stirrer fitted to an electric drill is used, also use the spatula to blend in any unmixed material from the sides and bottom of the tin.

## APPLICATION & THINNING: ROLLER

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## SHELF LIFE

24 months in unopened containers

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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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