

RUST-OLEUM®
INDUSTRIAL



SUPERGRIP® TREADSAFE

Anti-slip epoxy floor coating.

- Applicable until 0 °C
- Tough, long lasting finish
- One coat application
- External and internal use

KNOW-HOW TO PROTECT™

WWW.RUST-OLEUM.EU

SUPERGRIP® TREADSAFE

DESCRIPTION

Anti-slip epoxy floor coating. 2-Pack epoxy floor coating for concrete and stone.

RECOMMENDED USE

Treadsafe is ideal for use on floors, stairs, ramps, loading bays and boat decks etc. It can be applied on concrete floors, which are completely clean and dry. It is not recommended to apply on smooth/dense concrete or concrete containing a curing compound, which will prevent a good adhesion.

DRY TIMES BY 20° C/RH 50%

| | |
|----------------|---|
| Dry to handle: | 24 hours |
| Fully cured: | 7 days |
| Pot Life: | Approximately 30 minutes to 1 hour at a temperature of 20°C when decanted into a shallow tray. Pot life will be reduced if the mixed components are left in the mixing tin. |

THEORETICAL CONSUMPTION

Rust-Oleum Treadsafe is supplied in a pack designed to cover 5m². Comprises epoxy resin, hardener and anti-slip aggregate.

SURFACE PREPARATION

Surfaces to be treated must be at least four weeks old, completely dry and free of surface laitance (a weak dusty layer on concrete), contaminants and any previous poorly bonded coatings. Very smooth concrete or concrete with surface laitance should be etched with an etchant to ensure adequate adhesion. Other surfaces should be dry and free of all loose surface material, contaminants and rust.

DIRECTIONS FOR USE

Pour the liquid contents of the two small tins (resin and hardener) into the larger outer tin and mix thoroughly until uniform in colour. Do not mix in the anti-slip aggregate. The mixed components should be decanted into a shallow tray and be used immediately. (If they are not decanted the components and mixing tin will become quite hot and unusable).

APPLICATION CONDITIONS

Store Treadsafe at a temperature range of 15°C - 25°C for 8 hours prior to use. This will ensure easier application of the mixed resin and hardener and maximise pot life.

APPLICATION & THINNING: ROLLER

A pile-type roller (not foam) should be used to apply the mixture from a shallow roller tray over an area of up to 5m². Immediately sprinkle the anti-slip aggregate uniformly over the wet coat to obtain the desired surface finish (total or light coverage). Using the same roller, roll over the sprinkled aggregate to bed it in and cover it with the mixture. It is not normally necessary to re-charge the roller with mixed resin unless very heavy quantities of grit have been applied.

CLEANING OF EQUIPMENT / SPILLS

It is not practical to clean applicators and they should be discarded after use. White Spirit or similar solvent will remove accidental splashes (if treated immediately).

REMARKS

To ensure best performance, DO NOT PAINT IF THE FOLLOWING CONDITIONS EXIST: 1) Sealed concrete: dripping a small amount of water onto the surface. If the water beads, a sealer is present and paint may not adhere properly. 2) Moisture in the concrete: apply a sheet of plastic (e.g. garbage bag) to the floor. Tape down the edges and allow to set for 24 hours. If water droplets appear on the inside of the plastic or if concrete appears wet (darker in color), moisture is trapped in the concrete. 3) Loose concrete or concrete dust: if the concrete is loose, chipping or has concrete dust present, the coating will not perform properly unless all loose material and dust is removed and damaged areas are repaired. 4) Floors treated with a levelling mortar or on anhydride floors.

SAFETY DATA

| | |
|---------------------------|--|
| VOC level: | 30 g/l |
| VOC readymix: | 30 g/l |
| VOC category: | A/j |
| Remarks regarding safety: | Avoid contact with skin and eyes. For skin contact, wash affected area with soap and water and rinse well. First aid: in case of contact with eyes, flush with cold water for 15 minutes. If swallowed, do not induce vomiting. Drink 1-2 glasses of water or milk. Contact a physician immediately. Keep out of reach of children. Do not take internally. Consult for further information the Safety Data Sheet and the 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.

Date issued: 09/12/2025

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.

Disclaimer: The information contained herein is to the best of our knowledge true and accurate and is given in good faith but without warranty. The user will be deemed to have satisfied him/herself independently as to the suitability of our products for his/her own particular purpose. In no event shall Rust-Oleum Europe be liable for consequential or incidental damages. Products must be stored, handled, and applied under conditions complying with Rust-Oleum Europe recommendations detailed within the latest copy of the product data sheet. It is the users responsibility to ensure that they have the current copy. Latest copies of the product data sheet is available for free and downloadable from www.rust-oleum.eu or upon a request to our Customer Services department. Rust-Oleum Europe reserves the right to change the properties of its' products without prior notification.

Rust-Oleum Netherlands B.V.
Zilverenberg 16
5234 GM 's-Hertogenbosch
The Netherlands
T : +31 (0) 165 593 636
F : +31 (0) 165 593 600
info@rust-oleum.eu

Tor Coatings Ltd (Rust-Oleum Industrial)
Shadon Way, Portobello Ind. Estate
Birtley, Chester-le-Street
DH3 2RE United Kingdom
T : +44 (0)1914 113 146
F : +44 (0)1914 113 147
info@rust-oleum.eu

Rust-Oleum France S.A.S.
38, av. du Gros Chêne
95322 Herblay
France
T : +33(0) 130 40 00 44
F : +33(0) 130 40 99 80
info@rust-oleum.eu

N.V. Martin Mathys S.A.
Kolenbergstraat 23
3545 Zelem
Belgium
T : +32 (0) 13 460 200
F : +32 (0) 13 460 201
info@rust-oleum.eu