

RUST-OLEUM®
INDUSTRIAL



NS200/300/500

Anti-slip additives for 2K paints



- Durable aluminium oxide anti-slip additive
- Resists vehicular traffic
- Choice of 3 different granule sizes
- Can be pre-mixed or broadcasted over wet paint
- For any 2K paint

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NS200/300/500

DESCRIPTION

Anti-slip granulates, made of thermally split flint stones, turn a standard floor coating into a durable anti-slip coating.

ODPORÚČANÉ POUŽITIE

Non-Skid 200, 300 & 500 Additives are intended to be added to floor coatings to produce a non-skid surface. Anti-slip additives can be used in combination with the following RUST-OLEUM 2K-Floor coatings: 5500, 9100, Pegakote, 5800, 9700 and Rust-O-Thane® Polyurethane Topcoats. Non-Skid Additives can be mixed with the required RUST-OLEUM coating system or can be sprinkled into the freshly applied coating manually or with special low pressure spraying equipment. Intended for Non-Skid industrial flooring and should be topcoated with the required RUST-OLEUM System if sprinkled.

TECHNICAL DATA

Hustota (g/cm³): 2,3
Obsah pevných látok v hmotnosti: 100%
Obsah pevných látok v objeme: 100%

TEORETICKÁ SPOTREBA

NS200/300: Sparingly: 20 m²/kg (= 200 g/l if mixed in), Dense: 10 m²/kg (= 400 g/l if mixed in)

NS500: Sparingly: 5 m²/kg, Dense: 2 m²/kg.

PRAKTICKÁ VÝDATNOSŤ

Practical usage depends on many factors such as type and amount of contaminants, shape of the substrate and material losses during application.

NÁVOD NA POUŽITIE

Sprinkling: sprinkle the granulates onto the freshly applied, wet RUST-OLEUM coating, manually with a "sprinkler-box" for small areas, or with special low-pressure spraying equipment with a nozzle opening of at least 18 mm ; air pressure between 1 - 3 bars.

Mixing: mix the granulates into the wet coating material and apply the coating with a roller or a brush (not by spraying), stir regularly to avoid settling of the granulates.

PODMIENKY APLIKÁCIE

For optimum results, follow the application conditions with the applied RUST-OLEUM Floor Coating.

POZNÁMKY

For coating systems with a dry film thickness less than 300 µm it is recommended to use NS 200. For 1K-paints, use NS100.

Particle size: NS200: 0.2 - 0.5 mm, NS300: 0.5 - 1.0 mm, NS500: 0.8 - 1.5 mm. NS500 is available in white (aluminium oxide) and black (carborundum/iron oxide) - use white for light coating colours and black for darker coating colours.

SKLADOVATELNOSŤ

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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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 Chiène
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