

**RUST-OLEUM®**  
INDUSTRIAL



## 8300 HYGIENIC WALL COATING

# Fast drying wall paint for humid areas

- Offers protection against mild chemical exposure, humidity and moisture
- Can be applied as low as -10°C
- Non-yellowing and resistant to frequent cleaning
- Very fast drying and recoating times
- Contains a biocide to protect the dried coating against fungal degradation

KNOW-HOW TO PROTECT™

WWW.RUST-OLEUM.EU

# 8300 HYGIENIC WALL COATING

## BESKRIVELSE

Single pack hygienic topcoat protects against mild chemical exposure, occasional product spillage, frequent chemical cleaning, intermittent high humidity and moisture.

## ANBEFALT BRUK

8300 Topcoats should be applied on mineral substrates primed with Primer 8399. Resists mild chemical exposure, occasional product spillage, frequent chemical cleaning, intermittent high humidity and moisture. Can be applied on 8399 or well prepared previous coatings. 8300 is classified Class 1 Surface Spread of Flame according to BS 476; part 7 : 1987.

## TEKNISKE DATA

Tetthet:	1,18
Glansgrad:	Blank
Tørrestoffinnhold i volum:	42%
Varmebestandig:	80°C (dry heat)

## TØRKETID VED 20°C/50% RELATIV LUFTFUKTIGHET

Støvtør:	2 hours (20°C), 4 hours (10°C), 30 minutes (30°C), 6 hours (0°C), 8 hours (-10°C)
Håndterbar:	4 hours (20°C), 6 hours (10°C), 1 hour (30°C), 8 hours (0°C), 12 hours (-10°C)
Overmalbar:	6 hours (20°C), 12 hours (10°C), 2 hours (30°C), 16 hours (0°C), 24 hours (-10°C)
Herdetid:	8 days (20°C), 12 days (10°C), 5 days (30°C)

## ANBEFALT VÅTFILMTYKKELSE

85 µm

## ANBEFALT TØRRFILMTYKKELSE

35 µm

## TEORETISK FORBRUK

12 m<sup>2</sup>/l

## PRAKTISK FORBRUK

Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

## KLARGJØRING AV OVERFLATE

New concrete, plastered or brick surfaces should cure and dry for at least 30 days prior to the application of coatings. Remove grease, oil and all other surface contaminations by alkaline or high pressure (steam) cleaning. Wash total surface with plenty of fresh/warm water or high pressure (steam) cleaning in order to remove all remnants of contamination and cleaners ND14 or FK111. Sand previous coatings, which are in good condition to remove gloss and to roughen the surface slightly. Remove non-adhering old coatings. The surface must be clean and dry during application.

## BRUKSANVISNING

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

## PÅFØRINGSBETINGELSER

Temperature of air, substrate and coating material between -10° and 35°C and relative humidity below 85%. The substrate temperature must be at least 3°C above dew point. Below 0°C the surface should be free from ice.

## PÅFØRING & FORTYNNING: PENSEL

-10 to 5°C: 10-15% volume RUST-OLEUM Thinner 633.  
> 5°C: Up to 10% volume RUST-OLEUM Thinner 633. Use brushes based on a mixture of synthetic/natural bristles.

## PÅFØRING & FORTYNNING: RULLE

-10 to 5°C: 10-15% volume RUST-OLEUM Thinner 633.  
> 5°C: Up to 10% volume RUST-OLEUM Thinner 633. Use medium nap polyamide 8-12 mm rollers. Roller application may require 2 coats to achieve recommended d.f.t.

## PÅFØRING & FORTYNNING: LUFTFRI SPRØYTE

-10 to 5°C: Up to 10% volume RUST-OLEUM Thinner 160.  
> 5°C: up to 15% volume RUST-OLEUM Thinner 633. Pneumatic and electric airless equipment. Tip size: 0.011-0.017 inch. Fluid pressure: 150 - 200 bar. Low temperatures may affect the atomising properties.

## PÅFØRING & FORTYNNING: FORSTØVNINGSSPRØYTE

-10 to 5°C: Up to 10% volume RUST-OLEUM Thinner 160.  
> 5°C 10-15% volume RUST-OLEUM Thinner 633. Gravity cup and pressure cup. Tip size: 1.2 -1.8 mm. Atomising pressure: 2 - 4 bar.

## RENGJØRING AV UTSTYR/SPILL

Use RUST-OLEUM Thinner 160.

## MERKNADER

Maximum dry film thickness per coat: 60 µm dry, equals 145 µm wet. Direct contact with oils, fats and greases can soften the coating.

## SIKKERHETSDATA

VOC nivå:	458 g/l
VOC ferdigblandet:	499 g/l
VOC kategori:	A/i
VOC grense:	500 g/l
Merknader angående sikkerhet:	Consult Safety Data Sheet and Safety Information printed on the can.

## HOLDBARHET

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.

Utstedt dato: 03/10/2025

**Tilgjengelige farger & størrelse på forpakninger:** Vennligst referer til den respektive produksiden på [www.rust-oleum.eu](http://www.rust-oleum.eu) for en oversikt over tilgjengelige farger og størrelse på forpakninger.

**Ansvarsfraskrivelse:** Så langt vi kjenner til er informasjonen i dette dokumentet korrekt og nøyaktig. Den er gitt i god tro, men uten garanti. Brukeren må selv avgjøre om våre produkter er egnet for hans/hennes bestemte formål. Ikke under noen omstendigheter skal Rust-Oleum Europe bli gjort ansvarlig for indirekte eller tilfældige skader. Produktene må lagres, håndteres og påføres under forhold som tilfredsstiller Rust-Oleum Europes anbefalinger som er detaljert beskrevet i den siste oppdaterte kopien av produktdatabladet. Brukerne er selv ansvarlige for at de har den siste oppdaterte kopien. De siste oppdaterte kopier av produktdatablad er tilgjengelig, og kan lastes ned gratis fra [www.rust-oleum.eu](http://www.rust-oleum.eu), eller de kan fås ved forespørsel til vår kundeserviceavdeling. Rust-Oleum Europe forbeholder seg retten til å endre egenskapene til produktene sine uten forhåndsvarsel.

**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