

**RUST-OLEUM®**  
INDUSTRIAL



## HARD HAT® ANTI-CORROSION PRIMER

# The quick anti-rust protector

- Ready to recoat within 1 hours or after 48 hours, to handle after 30 min.
- For new or slightly rusty surfaces
- Penetrates deeply into the surface and does not give rust a chance
- Grey for light coloured topcoats and red for dark coloured topcoats

KNOW-HOW TO PROTECT™

WWW.RUST-OLEUM.EU

# HARD HAT® ANTI-CORROSION PRIMER

## BESKRIVELSE

RUST-OLEUM® Hard Hat Aerosol Red Primer 2169 / Grey Primer 2182 are fast drying primers based on a short oil soya alkyl. The products contain rust-inhibitive pigments and are lead- and chromate free.

## ANBEFALT BRUK

RUST-OLEUM Red Primer 2169 / Grey Primer 2182 should be used on new, bare or slightly rusted steel surfaces. RUST-OLEUM Red Primer 2169 / Grey Primer 2182 are intended to be applied on small areas or for touch-up. RUST-OLEUM Red Primer 2169 / Grey Primer 2182 should be used in light industrial exposures, normal humidity and interior applications and should be recoated with RUST-OLEUM Hard Hat Topcoats.

## TEKNISKE DATA

Glansgrad: Matt  
Varmebestandig: 100°C (dry heat), above 65 ° C yellowing may occur

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

Støvtørr: 15 minutes  
Håndterbar: 30 minutes  
Overmalbar: within 1 hours or after 48 hours  
Herdetid: 7 days

## ANBEFALT VÅTFILMTYKKELSE

80 µm

## ANBEFALT TØRRFILMTYKKELSE

25 µm

## TEORETISK FORBRUK

2.5 m<sup>2</sup> per spray can at 25 µm dry film thickness.

## PRAKTISK FORBRUK

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

## KLARGJØRING AV OVERFLATE

Remove dirt, grease, oil, loose rust and all other surface contaminants by appropriate means. Sand intact coatings to roughen the surface slightly. The surface must be clean and dry during application.

## PÅFØRINGSBETINGELSER

For good results the relative humidity shall be below 85% and the temperature of the can and substrate above 0°C.

## PÅFØRING & FORTYNNING: AEROSOL

Remove cover cap. Shake vigorously for at least one minute after the rattle of mixing ball is heard. Shake frequently during use. Hold can approx. 25 cm from surface. Use back and forth motion keeping can parallel with surface. Ensure that can is in motion when spray button is pressed to avoid runs and sags. Apply several thin layers at a few minutes interval to achieve adequate coating thickness. After use turn can upside down and press spray button for 2 - 3 seconds to clean valve.

## MERKNADER

When applying light coloured topcoats, a light primer must be applied. Being lead- and chromate free these products do not evolve the risk of toxic fumes when surfaces coated with these products are welded at a later date.

## SIKKERHETSDATA

VOC nivå: 630 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°C and 35°C.

Utstedt dato: 07/02/2025

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