

## PRODUCT DATA

## HARD HAT® AEROSOLS ANTI-SLIP 2400

### DESCRIPTION

RUST-OLEUM® Hard Hat Aerosols Anti-Slip 2400 are based on a fast drying acrylic modified short oil alkyd. The coloured products are based on lead- and chromate free pigments and contain a special anti-slip additive.

### RECOMMENDED USES

RUST-OLEUM Anti-Slip 2400 should be applied on metal, concrete, ceramic and wood surfaces or properly prepared painted substrates. Steel should be primed with 2169 or 2182. RUST-OLEUM Anti-Slip 2400 are intended for small maintenance jobs or for touch-up. RUST-OLEUM Anti-Slip 2400 should be used interior/exterior in light industrial exposures where anti slip characteristics are required.

### TECHNICAL DATA

Appearance:	Satin
Colour:	See colour card
Propellant:	Butane/propane
Recommended film thickness:	25 µm dry, equals averagely 100 µm wet
VOC-content:	530 - 550 g/l

<b>Drying times</b>	20°C/50% r.v.
To touch:	20 minutes
To handle:	60 minutes
To recoat:	After 1 hour with itself
Full hardness	7 days

Heat resistance: 100°C (dry heat), above 65°C discoloration may occur

### Coverage

Theoretical: 2.5 m<sup>2</sup> per spray can at 25 µm dry  
Practical: Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

### SURFACE PREPARATION

Remove dirt, grease, oil, loose rust and all other surface contaminants by appropriate means. Sand intact coatings to provide a proper key for adhesion. The surface must be clean and dry during application.

### DIRECTION FOR USE

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.

### APPLICATION CONDITIONS

For good results the relative humidity shall be below 85% and the temperature of the can and substrate above 10°C.

### SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

### SHELLIFE / STORAGE CONDITIONS

3 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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