

## PRODUCT DATA

## PRE-PAINT CLEANER

### DESCRIPTION

RUST-OLEUM® Pre-paint Cleaner cleans and degrease surfaces before painting. Suitable for all types of surfaces. Not flammable, not corrosive and nearly odourless.

Concentrated Multi-Surface Pre-Paint Cleaner

- Effortlessly removes all organic and inorganic pollution
- No further rinsing is needed after wiping the surface; saves time (Tested by COT independent technical test institute)
- Makes surface anti-static to prevent dust and dirt adhesion
- Non-foaming, biodegradable formulation (certified by TNO test institute)

### RECOMMENDED USES

Pre-paint Cleaner for all types of surfaces: floors, walls, doors, window frames, metal, windows, door frames, etc. Cleans, degreases and also removes nicotine stains. Makes the surface anti-static to prevent adhesion of dust prior to painting. Does not foam.

### TECHNICAL DATA (20°C and 50% RH)

Density:	1,05 kg/liter
pH:	11,45
VOC-content:	0 g/l
Dilution:	Because of its concentrated composition, Pre-Paint Cleaner is very economical in use. Depending on the degree of contamination, the product should be diluted in a ratio of between 1:10 and 1:100. 1:10 ovens, motors, extremely dirty floors 1:20 kitchens, machines, gas stoves, garden furniture 1:50 paintwork, nicotine stains 1:100 windows, mirrors, sun-beds etc.

### Usage

Theoretical:	Ca. 100 m²/l at a dilution of 1 : 20
Practical:	Practical coverage depends on many factors such as porosity, roughness of the substrate, contamination level and dilution during application.

### DIRECTION FOR USE

Shake well before use. Scrape off grease, oil, dirt and other pollution as much as possible. Dilute RUST-OLEUM® Pre-paint cleaner to the required mixture and apply on the surface. Rub with a brush or white nylon pad and allow to work in for several minutes if necessary. Then wipe thoroughly with a damp sponge or cloth. With stubborn soiling repeat the treatment or leave to work in longer, possibly with a higher concentration.

### APPLICATION CONDITIONS

Temperature of air, substrate and material between 5 and 35°C.

### SAFETY

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

### SHELF LIFE / STORAGE CONDITIONS

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 40°C.

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