



## SELSIL RUST REMOVER SPRAY

### 1. Product Description

**Selsil Rust Remover Spray**, is a non-siliconized, lubricant effective, rust remover, protective spray.

### 2. Properties

- With its special formulation, it can be easily applied and penetrates in to the surfaces.
- Loosen rusted parts and provides a protective layer between metal surfaces.
- Decrease friction .
- Avoids noises and corrosion reasoned by friction
- Remove water and protects against moisture.
- Protects metal parts and surfaces from corrosion.
- Cleans the dust/ grease and adhesive particles on the metal surfaces
- With its non-siliconized formulation , there won't be dirt on the surfaces

### 3. Technical Information

Chemical Structure:	Aerosol
Appearance:	Clear, slightly turbid liquid.
Odor	Characteristic

### 4. Application Details

- Read the caution part on the package before application.
- Shake the can well before use.
- Keep the can 15-20 cm far away from the application surface and after that spray directly. In order to get efficiency wait 2-3 minutes.
- Selsil Rust Remover Spray provides an oily surface, stops squeaks and prevents corrosion in vehicles, household appliances, hinges, springs.
- It creates a protective film layer in rusty areas which are corroded , avoids the oxidation in rusted bolts and nuts.
- It helps removing the moisture from the metal surfaces, electricity switches and car ignitions.

### 5. Packaging

500 ml x 24 /box  
400 ml x 24 /box

### 6. Shelf Life

Store the product in a cool and dry place.

## Technical Data Sheet



*The shelf life is 4 years at temperatures between +5°C and +25°C.*

### **7. Caution**

*Keep out of reach of children.*

*Avoid contact with skin and eyes. Use gloves before application*

*Keep out of freezing, direct sunlight and temperatures above 50°C*

*Apply in well-ventilated areas*

*Do not breathe vapor*

*Do not smoke*

### **8. Health and Safety**

*For more information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Material Safety Data Sheet containing, physical, ecological, and toxicological and other safety related data.*