



# STOPRUST® (ANTI RUST LUBRICANT OIL)

## PRODUCT DESCRIPTION

StopRust is a multi-functional product with a wide variety of applications with its lubricating, corrosion-exhibiting, penetrating and cleaning properties. It protects against rust and corrosion on tool, and supporting equipment. It quickly removes adhesives, corrosion and paint. StopRust displaces moisture to restore water flooded equipment such as engines and power tools.

## TYPICAL APPLICATIONS

StopRust® (Anti Rust Lubricant Oil) include brake cleaners for use in brake maintenance, chassis paints to serve as an anti-rust coating for automobile undercarriages, and anti-rust and lubricating agents for use in auto repair, inspection, and maintenance.

## PRODUCT FEATURES

- Prevents rust & corrosion,
- Keep lubricating
- Non-corrosive
- Non-staining
- Quick drying
- Leaves no residue
- Ideal for chains & other heavy-use items
- Easy application by aerosol spray
- Protects metal from rust and corrosion,
- Penetrates stuck parts, displaces moisture, and
- Lubricates just about anything.

## PROPERTIES OF MATERIAL

		Value
Boiling Point	(760mm.Hg)	94
Specific Gravity	(H2O :1)	1.12
Vapor Density	(Air :1)	2.1
Evaporation Rate	(CC14 :1)	< 1
Vapor Pressure	(Psi)	12
Water solubility	at 25 °C (77 °F)	NIL
Odor		NIL
Colour		Yellowise/oil
Appearance		OIL
Flash Point		No Flammable (without o2)
Flammable limit (air)%/volume		LEL Free/ UEL Free



INGREDIENT NAME	CONTENTS (weight%)
Base Oil 150SN	30%
Alox 165	17%
Solvent 3040	18%
Propel	35%

## FUNCTIONS

1. Lubricates: StopRust® lubricating ingredients are widely dispersed and hold to all moving parts. Stop Rust lubricant oil does not contain silicone or other additives that attract dust and dirt.
2. Cleans: StopRust® lubricant oil gets under dirt, grime and grease to clean while forming a corrosion resistant barrier. It also dissolves adhesives, allowing easy removal of labels. Just spray, wait and wipe.
3. Protects: StopRust® lubricant oil protects metal surfaces with corrosion resistant ingredients to shield against moisture and other corrosive elements.
4. Penetrates: StopRust® lubricant oil loosens rust stuck to metal bonds and frees stuck, frozen or rusted parts. The lubricating properties of Stop Rust lubricant oil then keep these parts working freely.
5. Displaces Moisture: StopRust® lubricant oil displaces moisture; it quickly dries out electrical systems to eliminate moisture induced short circuits.

## DIRECTION

Shake can well. Saturate area to treated and allow soaking. For best result, do not wipe oF.



## CAUTION:

Keep away from sparks, flames or any other sources of ignition. Keep away from sunlight and do not expose to the temperature exceeding 50C. Keep out of reach of children.



## NOTES

The information contained herein is produced in good faith and is believed to be reliable but it is for guidance only. StopRust® and its agents cannot assume liability or responsibility for results obtained in the use of its product by persons whose methods are outside or beyond our control. It is the user's responsibility to determine the suitability of any of the products and methods of use or preparation prior to use mentioned in our literature and furthermore the user's responsibility to observe and adapt such precautions as may be advisable for the protection of personnel and property in the handling and use of any of our products.

### Conversions

$$(^{\circ}\text{C} \times 1.8) + 32 = ^{\circ}\text{F}$$

$$\text{kV/mm} \times 25.4 = \text{V/mil}$$

$$\text{mm} / 25.4 = \text{inches}$$

$$\text{N} \times 0.225 = \text{lb}$$

$$\text{N/mm} \times 5.71 = \text{lb/in}$$

$$\text{N/mm}^2 \times 145 = \text{psi}$$

$$\text{MPa} \times 145 = \text{psi}$$

$$\text{N}\cdot\text{m} \times 8.851 = \text{lb}\cdot\text{in}$$

$$\text{N}\cdot\text{mm} \times 0.142 = \text{oz}\cdot\text{in}$$

$$\text{mPa}\cdot\text{s} = \text{cP}$$