

PRODUCT DATA

RUST VETO[®] 377

**A light mineral oil containing anti-oxidants and other additives
that raises water off wet metal to prevent rust**

Rust Veto 377 is a polar-type, water displacing product that actually raises water off wet metal to coat the entire metal surface with an economical, long-lasting film. It slides under the most microscopic drops of water to spread a 0.0003" film of almost colourless rust preventative.

FEATURES

- Displaces water, even on wet surfaces. Metal does not have to be dry before application
- Excellent coverage per gallon reduces cost, one gallon covers 1300 square feet.
- Safe for most bi-metals, can be used safely with many combinations of ferrous or non-ferrous metals and alloys
- Compatible with mineral lubricants. Does not have to be removed before lubricating.
- Its affinity for metal adheres the film to the surface - handling won't wipe it off.



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LABORATORY AND FIELD TEST RESULTS:

- Withstands more than 30 days at 40 °C and 100% humidity.
- Meets Water Displacement Test in Government Specs. MIL-C-16173B, Am. 1, Gr. 3, and MIL-C-14201A, Am. 1, Gr. 2.
- Sprayable at 5 °C
- Flash point 38°C Minimum
- Cold Test - minus -20 °C.
- Gravity - 40.3* A.P.
- Field reports show cases of more than one year's protection in some applications

HOW TO USE:

Apply by dip, spray or brush between 5°C and 35°C. The film is easily removed by solvent degreaser or an alkaline cleaner.

WHERE TO USE:

Rust Veto 377 is a real multi-purpose product. Use it across the board for indoor protection of critical surfaces or for packaged materials. Examples are hardware, bell bearings dies, tools, fixtures, gauges, polished goal, phosphatised surfaces (Houghto-Phos, Bonderized. Parkerized), and idle or stored machinery.

AVAILABILITY:

Rust Veto 377 is made and sold in Canada and is available in 205 litre drums and 20 litre pails.