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**DRI-TOUCH® Low VOC Rust Preventive**  
Operating Instructions

**DESCRIPTION**

DRI-TOUCH® Low VOC rust preventive is a high-grade, water-displacing corrosion inhibitor for all metal surfaces. It can be applied to wet or dry surfaces and forms a thin, transparent protective film that penetrates recessed areas and dries to a non-dimensional, semi-solid film that will not drain off the parts or wick off into packaging materials. Contains no silicone or wax. Harmless to plastics, synthetic rubbers and paints. Complies with California Rule 1144, as promulgated by the South Coast Air Quality Management District.

**APPLICATON**

Apply at Room Temperature to wet or dry parts by dipping, brushing or conventional low pressure spray equipment. Allow 1-2 minute contact time to penetrate recesses and displace water; then allow parts to drain and dry for 30-60 minutes. Drying may be accelerated with warm air flow.

**PHYSICAL PROPERTIES**

Appearance	Pale amber colored liquid, mild odor
Film Thickness	0.03 mil – transparent film
Flash Point, T.C.C.	248° F
Approximate Coverage	2000 sq. ft. per gallon
VOC Content	0.2 pounds per gallon maximum
Salt Spray Resistance (ASTM B-117)	48-96 hours
Humidity Resistance (ASTM D-1748)	500 hours minimum
Water Displacement Test (MIL-C-16173E,	Pass
Stain Test (MIL-C-2235A)	Pass

## **REMOVAL**

Solvents, heated alkaline detergent wash.

## **PACKAGING**

1, 5 gallon pails and 55 gallon non-returnable drums. Keep container closed during storage to prevent solvent loss.

***Before Using This Product* – Please Read, Understand and Follow all the Precautions shown on the Product Label and on the Safety Data Sheet.**

The Safety Data Sheet can be found on our website: [www.birchwoodtechnologies.com](http://www.birchwoodtechnologies.com)

**Use Appropriate Warning Labels on any Container used to Store or Apply this Product.**

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