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NOX-RUST® 9900 LIQUID

(Water-based barrier coating.

Hard, clear, very thin film)

Nox-Rust 9900 is a carefully selected blend of inhibitors, emulsifiers, and surfactants, designed to deposit a barrier coat from a water emulsion system. It is intended for use in applying a final preservative coating to production parts prior to storage or shipment.

Application and Removal

Nox-Rust 9900 can be applied by dipping, spraying or flow coating. Remove with industrial alkaline cleaners at a temperature of 170-200°F or petroleum solvents such as mineral spirits.

Uses

Suggested uses include engine blocks, valves, gears, tool and dies, bushings, taps, chains and numerous other metal products where a non-flammable product which deposits a hard barrier type film is desired.

Physical Characteristics

(Typical Values, Not Specifications)

Appearance	Amber-colored, clear, aqueous solution
pH	8.0-9.0
Specific Gravity @72°C	1.01
Lbs./Gal.	8.3
Flash point (°F)	Non-flammable
Solids by weight %	32.3
Solids by volume %	31.1
Film type	Hard, clear, very thin

Test results

(Typical Values, Not Specifications)

5% salt spray (ASTM-B-117-64)	150 Hours (minimum)
Humidity cabinet (ASTM-D-1748)	200 Hours (mininum)

Suggested duration of use

Outdoor Storage- Uncovered	1-3 months
Covered	1-2 years
Indoor Storage- Uncovered	2-3 years
Covered or packaged	3-5 years

4/04 (Rev.)

4/07 (Rev. Company name, address, phone, fax, web site only)

The data, statements and recommendations in this product information sheet are based on testing, research and other development work, which has been carefully conducted by us, and we believe such data, statements and recommendations will serve as reliable guidelines. Physical properties shown above represent typical values and are not intended for use in writing specifications. However, this product is subject to numerous uses under varying conditions over which we have no control, and accordingly, we do NOT warrant that this product is suitable for any particular use. Users are advised to test the product in advance to make certain it is suitable for their particular production conditions and use.

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