
**PRODUCT
INFORMATION****NOX-RUST® CORROSION PREVENTIVES****NOX-RUST® 502**

NOX-RUST® 502 is a petroleum based, solvent type, cold applied rust preventive formulated to fulfill the requirements of MIL-C-16173E Grade #2 Class II Specification.

NOX-RUST® 502 deposits a grease-like film which gives versatility in application. It is recommended for extended undercover protection of internal or external surfaces of machinery and/or materials with or without use of supplementary barrier materials. It is also applicable for outdoor protection for limited periods, where metal temperatures do not reach levels which produce prohibitive flow of the corrosion preventive film.

NOX-RUST® 502 is completely miscible with lubricating oils which would eliminate the necessity of coating removal, in some applications.

PHYSICAL CHARACTERISTICS (Typical Values, Not Specifications)

Application	Dipping, spraying or brushing down to 40°F.
Removal	Conventional cleaning procedures or petroleum solvents, alkali or emulsion cleaners.
Film Type	Brown colored, grease-like film
Specific Gravity @ 72°F.	0.88
Pounds/Gallon	7.3
Flash Point	105°F. (min.)
Film Thickness	0.9 mils
Setting Time	30-45 min.
Volatile Organic Compounds (lbs/gal)	28 (max.)

PROTECTIVE PROPERTIES (Typical Values)

Indoor Storage	5 years (min.)
Outdoor Storage (covered)	1 year (min.)
5% Salt Spray (ATSM-B-117)	7 days
Humidity Cabinet (ASTM-D-1748)	30 days

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