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Electrical Electronic Coating

Click here for more details this product

Vappro 900 VCI clear insulating coating quickly seals, insulates, waterproofs and protects electrical and electronic components.

6 Aerosol Cans / Carton Ships Ground O-RMD

Mil C-15074E Finger Print Remover

Click here for more details this product

Mil C-15074 Rev E, finger print remover approved for military use. C of C provided. Fingerprint remover and suppressor. This item ships GROUND only. 5 us gallons

Mil PRF-16173E Grade 3 Class 1

Click here for more details this product

Mil PRF-16173E Grade 3 Class 1 Temporary removable corrosion inhibitor coating supersedes Mil-C-16173D Grade 3 5 us gallons



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Nox Rust 7800 Lubricating Mil Spec VV-L-800

Click here for more details this product

Nox-Rust 7800 Corrosion Protective Coating Lubricant & Temporary Coating Fed Spec VV-L-800 and performs to Mil-

When packaged or used for enclosed components will give as much as 12 months protection against corrosion Nox-Rust 7800 differs from ordinary corrosion preventive liquids in that it is also an excellent lubricant for fine components even at very low temperatures

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Nox Rust 9300 Corrosion Inhibitor

more details this product

Nox-Rust 9300 Corrosion Protective Rinse Additive & Temporary Indoor or Outdoor Sheltered (packaged) Corrosion Inhibitor For Ferrous Metals Ultra-thin VCI rust and corrosion preventative

Can be diluted with water or petroleum solvents. Water Displacing corrosion inhibitor. Removable. Use as a corrosion protection during the processing, shipping & storage of metal parts. Can be applied by flow coat.

Nox-Rust 1100 Mil P-46002A Additive VCI-10

Click here for more details this product

VCI-10 Oil additive for corrosion protection. Use is 1 to 3 % in oil or apply to inside of gear boxes, oil tanks, fuel tanks and enclosures. VCI Oil additive conforms to Mil P-46002A

5 US Gallons

Nox-Rust 3100 X-110

Click here for more details this product

Nox-Rust 3100 (x-110) Heavy Duty Corrosion Control Temporary Coating Heavy duty outdoor barrier corrosion protection coating provides 1 to 5 years corrosion protection to bare metal parts or painted surfaces. Apply to clean or rusted metal surfaces. VCI protection, water and salt spray resistance.

Dries to a firm dry to touch clear corrosion protective coating. Removable. **Mil C-16173 E Grade 4, Class 1** Discounts applied at checkout: 2 or more pails 5% 2 or more cartons of Aerosols 10% 4 or more cartons of Aerosols 21%

Nox-Rust 4101 C-16173D Gr 3

Click here for more details this product

Nox-Rust 4101 Petroleum Based Non Staining VCI Corrosion Inhibitor Daubert VCI Nox-Rust 4101 is designed specifically for acid fume inhibition such as in pickling operations and where corrosion protection storage of bare metals in a high humidity environment is required. Excellent edge coat for steel coils. Passes Ford, MIL-C-16173D Grade 3 and Armco Steel M7C39A tests. Package: 5 gallons or 55 gallon drums



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Nox-Rust 5100 501-LS Corrosion Coating

Click here for more details this product

Nox-Rust 5100 Petroleum Outdoor Corrosion Inhibitor Corrosion protective coating designed to protect metals when exposed to outdoor weather conditions and for general purpose preservation, indoor or outdoor, with or without cover, for domestic and overseas shipment where a dry to touch film is required. Nox-Rust 501 LS meets Mil PRF-16173 E Grade 1 requirements. Salt Spray 336 hours; weatherometer 1200 hours,

Nox-Rust 5200 502 LS Corrosion Coating

Click here for more details this product

Corrosion preventative for metal parts and equipment that is stored indoors for long periods of time up to 5 years. Completely miscible with oils.

Nox-Rust 502 L.S. is on the Qualified Products list for Mil

PRF-16173E Grade 2 Class 1

5 us gallons, 55 gallons or aerosols



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Nox-Rust 5300 503 LS Internal Coating

Click here for more details this product

Nox-Rust 5300 Corrosion Protective Coating for Indoor or Outdoor Sheltered Excellent oil-based rust preventive in outdoor covered (sheltered exposures) Removable. Custom colors available. Dilutable and Non-polluting. Nox-Rust 503 LS Mil PRF-16173E Grade 3 Class 1 specification.

Package: 5 gallons (19 liters) and 55 gallons (208 liters)

Nox-Rust Sizes: Please Select...

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Nox-Rust 5400 X-241-M Lubricating Coating Click here for more details this product

Nox-Rust 5400 X-241M Lubricant & Corrosion Coating Liquid oil based lubricant and corrosion preventative, General Motors spec 998-1833 and Ford Spec M4B90A approved. Provides exceptional performance when applied @0.5 mil thick as a coating or when used as a forming lubricant. Humidity Cabinet, Stack Tests and Zincrometal test results 500+ hours without incidence of corrosion. Passes Ford Motor Company Acid Atmosphere Test BJ7-J. Leaves an oily, non-drying, non-drip finish @ 0.5 mil thick.

Nox-Rust 7100 Ultra Thin Corrosion Protection

Click here for more details this product

Nox-Rust 7100 Corrosion Control Very Thin Temporary Coating VCI temporary transparent, non-discernable coating leaves parts with a shiny luster. In most cases the film does not require removal. Provides temporary indoor corrosion protection for parts stored indoors and up to 3 - 5 years corrosion control when combined with VCI packaging. Repels water & soluble cutting fluids from metal surfaces. Will not emulsify in the presence of alkali. Can be removed with common water based degreasers such as our Vappro 800

Nox-Rust 8500 Clear Acrylic VCI Coating . PRODUCT CANCELLED

VCI-8500 Clear Permanent Coating for Outdoor Corrosion Protection Water-based, air-dry, permanent, hard barrier, CLEAR coating that provides extended outdoor protection for multi-metals. Average County of Strain County outdoor protection for multi-metals. Average County outdoor

Nox-Rust 9900 Water Based Coating

Click here for more details this product

Nox Rust 9900 Aqueous Clear Outdoor/indoor Barrier Corrosion Coating Environmentally safe, non-flammable water based barrier VCI coating for bare metal parts or industrial finishes to provide corrosion protection.

Very thin, very clear barrier coating. Dries to a dry, non-tacky finish. ASTM B-117 150 Salt Spray hours, humidity cabinet 200 hours. LOW VOC of 0.4 lbs/gallon. Removable.



V-870CB Electrospray

Click here for more details this product

Electrospray V-870CB Six 500 Mil Each Bottles/Carton

Provides cleaning action and corrosion protection to electronics & electrical panels, circuits, contacts and all metal surfaces inside an enclosure. Ships ground only. Nonconductive ultra thin molecular corrosion protection.

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> Vappro S-Kote High Temp VCI Coating PRODUCT CANCELLED

V-888 Four 5 litre jugs/carton

High temperatu protect boiler a coating is requi

ting. Common use is to e a VCI corrosion protective rature metal surface.

VCI Liquid 9800 for Dry Lay Up

Click here for more details this product

Nox-Rust® 9800 VCI Liquid is a ready to use, water-soluble and water removable, volatile corrosion inhibitor (VCI) liquid. It is designed to protect the interior metal surfaces of enclosed spaces such as turbines, heat exchangers, boilers, tanks, piping systems, heating and cooling systems.

VCI Oil Additive Mil P-46002A Nox-Rust 1101

Click here for more details this product

VCI-1101 Oil Additive Inhibitor for Motor Oil, Hydraulic Oil, Hydraulic Cylinders, Gear Boxes, diesel fuel, gasoline and Other Oil Systems. Use is 1 to 2 % by volume for multi-metal corrosion protection 5 US Gallons

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Home » Military Specifications » Mil-C-11796



C-11796 Class 3

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Mil Spec C-11796 Rev. C. Class 3 corrosion inhibitor grease. 38 pound pail $\,$

Mil-C-11796C 1-Gallon

Click here for more details this product

Mil Spec C-11796 Rev. C. Class 3 corrosion inhibitor grease. One (1) gallon pail. 6.5 Pounds

Ships by ground only.

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Home » Military Specifications » Mil PRF-16173E

Mil PRF-16173E Grade 1

Click here for more details this product

PRF-16173E Class 1 Grade 1 Military spec corrosion inhibitor supersedes Mil C-16173D Class 1 Grade 1 5 us gallons

Mil PRF-16173E Grade 1 Class 2

Click here for more details this product

Mil PRF-16173E Grade 1 Class 2 Temporary removable corrosion inhibitor coating supercedes Mil-C-16173D Grade 1 5 us gallons

Mil PRF-16173E Grade 2 Class 1

Click here for more details this product

Mil PRF-16173E Grade 2 Class 1 supersedes the requirements for Mil C-16173D, Grade 2 Class 1 Mil Spec Corrosion Inhibitor 5 US gallons

Mil PRF-16173E Grade 2 Class 2

Click here for more details this product

Mil PRF-16173 Rev. E, 5 Gallons, supersedes Mil-C-16173D Grade 2, Class 2 Military Specifications for Corrosion Inhibitor Coating 5 US gallons

Add to Cart

Mil PRF-16173E Grade 3 Class

Click here for more details this product

Mil PRF-16173E Grade 3 Class 1 Temporary removable corrosion inhibitor coating supersedes Mil-C-16173D Grade 3 5 us gallons

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Mil PRF-16173E Grade 3 Class 2

Click here for more details this product

Mil PRF-16173E Grade 3 Class 2 corrosion inhibitor coating

supersedes Mil-C-16173D Nox-Rust 503 DHS 5 US gallons

Mil PRF-16173E Grade 4 Class 2

Click here for more details this product

Mil PRF-16173 Rev E Grade 4 Class 2 5 us gallons

Water displacing corrosion preventative compound. Dry to touch film approved for Military Specification Mil PRF-16173 Rev E (C-16173E) supersedes Mil C-16173D

Mil-PRF-16173E Grade 4 Class

Click here for more details this product

Nox-Rust 3100 (X-110)Water displacing corrosion preventative compound. Dry to touch film. Military Specification Mil PRF-16173 Rev E (C-16173E) supersedes Mil C-16173D

Discounts applied at checkout: 2 or more pails 5% 2 or more cartons of Aerosols 10%



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Home » Military Specifications » Mil-PRF-32033 Lube Oil



Mil-PRF-32033 Lube Oil Aerosols

Click here for more details this product

Mil-PRF-32033 Lubricating Oil QPL: LP-7053A NSN: 9150-00-458-0075 6 x Aerosol Cans 12.5 oz each per carton Meets and supersedes specification VV-L-800

Nox Rust 7800 Lubricating Mil Spec VV-L-800

Click here for more details this product

Nox-Rust 7800 Corrosion Protective Coating Lubricant & Temporary Coating Fed Spec VV-L-800 and performs to Mil-PRF-32033



When packaged or used for enclosed components will give as much as 12 months protection against corrosion Nox-Rust 7800 differs from ordinary corrosion preventive liquids in that it is also an excellent lubricant for fine components even at very low temperatures

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Nox-Rust 1100 Mil P-46002A **Additive VCI-10**

Click here for more details this product

VCI-10 Oil additive for corrosion protection. Use is 1 to 3 % in oil or apply to inside of gear boxes, oil tanks, fuel tanks and enclosures. VCI Oil additive conforms to Mil P-46002A

5 US Gallons

VCI Oil Additive Mil P-46002A Nox-Rust 1101

Click here for more details this product

VCI-1101 Oil Additive Inhibitor for Motor Oil, Hydraulic Oil, Hydraulic Cylinders, Gear Boxes, diesel fuel, gasoline and Other Oil Systems. Use is 1 to 2 % by volume for multi-metal corrosion protection 5 US Gallons



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Electrical Electronic Coating



Vappro 900 VCI clear insulating coating quickly seals, insulates, waterproofs and protects electrical and electronic components.

6 Aerosol Cans/Carton Ships Ground O-RMD

Provides an excellent corrosion protection in harsh corrosive environments such as acidic, alkaline, saline and solvent atmospheres.

Dries to a flexible, tough durable crystal clear finish that is resistant to chemicals and other materials. Non-conductive coating protects electrical properties and insulates electronic and electrical systems.

NATO StockNumber: 6850-32-076-1639

Conforms to BS 5629

Conforms to IEC 85

400 ml per can

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Mil C-15074E Finger Print Remover

Mil C-15074E (supercedes Mil C-15074D) Qualified product finger print remover approved for military use. Fingerprint remover and suppressor. C of C provided.

Recommended application thickness of 0.20 inches DFT (Dry Film Thickness) Spread rate 2,566 square feet per gallon ASTM D-1748 Humidity Test Result 4,224 hours ASTM B-117 Salt Spray Test Result 24 hours.

5 US gallons This item ships **GROUND only**.

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Mil PRF-16173E Grade 3 Class 1

Mil PRF-16173E Grade 3 Class 1 Temporary removable corrosion inhibitor coating supersedes Mil-C-16173D Grade 3 5 us gallons

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DAUBERT VCI® NOX-RUST® LIQUID 5300 (Nox-Rust 503 L.S.)

LOW VOC, SOLVENT TYPE, COLD APPLIED RUST PREVENTIVE (SOFT, WATER DISPLACING FILM)

Nox-Rust 5300 is designed for use where water or saline solution must be displaced from corrodible surfaces and the corrosion prevented or arrested. It can be used to protect interior surfaces of machinery, instruments or material under cover for limited periods, and to protect critical bare steel or phosphated surfaces for extended periods when packaged with satisfactory barrier materials. Available in 55-gallon drums and 5-gallon pails.

Nox-Rust 5300 can be removed by conventional cleaning procedures, with petroleum solvents, and alkali or emulsion cleaners. It is completely miscible with lubricating oils, which, in some cases, eliminates the need for removal of coating.

PHYSICAL PROPERTIES (Typical Values, Not Specifications)

Application Dipping, spraying or brushing down to 40°F.

Film Description Brown, oily Thickness, mils 0.4 (.010 mm) Setting Time, hours 1/2 - 3/4Flash Point 105°F. (40°C) Pounds per Gallon 7.0

Specific Gravity 0.84 Volatile Organic Compounds (lbs/gal) 3.5

PROTECTIVE PROPERTIES (Typical Values)

Outdoor Storage, Min. Not recommended

Outdoor Storage, covered 6 months

ACCELERATED TESTS

100% RH @ 120°F. (49°C) min. 30 days

3/15/04

The data, statements and recommendations in this product WARRANTY - All products manufactured by us are 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 further processing or combining with other material and 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.

warranted to be first class material and free from defects in material and workmanship.

Liability under this warranty is limited to the net purchase price of any such products proven defective or, at our option, to the repair or replacement of said products upon their return to us transportation prepaid. All claims on defective products must be made in writing within 30 days after the receipt of such products in your plant and prior to WE MAKE NO WARRANTY, EXPRESS OR IMPLIED, AS TO THE SUITABILITY OF ANY OF OUR PRODUCTS FOI ANY PARTICULAR USE, AND WE SHALL NOT BE SUBJECT TO LIABILITY FROM ANY DAMAGES RESULTING FROM THEIR USE IN OPERATIONS NOT UNDER OUR DIRECT CONTROL.

THIS WARRANTY IS EXCLUSIVE OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, AND NO REPRESENTATIVE OF OURS OR ANY OTHER PERSON IS AUTHORIZED TO ASSUME FOR US ANY OTHER LIABILITY IN CONNECTION WITH THE SALE OF OUR **PRODUCTS**



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Nox Rust 7800 Lubricating Mil Spec VV-L-800



Nox-Rust 7800 Corrosion Protective Coating Lubricant & Temporary Coating

Provides up to six months indoor exposed corrosion protection

Passes Tests for Fed Spec VV-L-800 and Performs to Mil-PRF-32033

12 Months corrosion Protection when packaged or used for enclosed components. Nox-Rust 7800 differs from ordinary corrosion preventive liquids in that it is also an excellent lubricant for fine components even at very low temperatures. Coverage is 2,000 sq. ft. per gallon, Viscosity SUS@ 100°F 66-70, Pour Point -70F

Nox-Rust 7800

Nox-Rust Sizes:

Please Select...

Ask A Question

Price: US\$188.32

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» Corrosion Control Coatings

Mil C-15074E Finger Print Remover

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Nox Rust 9300 Corrosion Inhibitor

Nox-Rust 9300 Corrosion Protective Rinse Additive & Temporary Indoor or Outdoor Sheltered (packaged) Corrosion Inhibitor For Ferrous Metals

Ultra-thin VCI rust and corrosion preventative

Can be diluted with water or petroleum solvents. Water Displacing corrosion inhibitor can be used as a rinse additive or apply by brush, spray, dip or flow coat. Removable. For use on ferrous metals including cast iron. Popular use is for corrosion protection during the processing, shipping & storage of metal parts.

Nox-Rust 9300 Data Flow Coat Info

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Nox-Rust 1100 Mil P-46002A Additive VCI-10

VCI-10 Oil additive for multi-metal corrosion protection.

Multi-metal corrosion protection vci oil can be used a 'spray fog' corrosion inhibitor for fuel (diesel, bunker C type oils, furnace oil) tanks and voids. Will not affect the functional properties of the base oil.

Provides internal corrosion protection for engine crankcase, gear boxes, transmission and/or hydraulic oil systems. Ideal for oil pressure test stations, OEM equipment internal corrosion protection and oil systems. Effective corrosion protection in the liquid, vapor and interface states against moisture and corrosive contaminants according to Mil P-46002A

Corrosion inhibitor recommended for closed and open oil systems. Effective at 1 to 3 percent by volume when added to oil systems.

Use 2 to 4 % in oil or apply full strength as a corrosion coating for intermediate to long term storage corrosion protection of the inside of gear boxes, oil tanks, fuel tanks and enclosures. VCI Oil additive conforms to Mil P-46002A

VCI-10 (Nox-Rust 1100) Oil Additive Data Sheet Engine & Long Term Lay Up Instructions Oil Systems With VCI-10 Oil additive

5 US Gallons

Ask A Question

Price: US\$217.15





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Nox-Rust 3100 X-110

Nox-Rust 3100 (X-110) Heavy Duty Corrosion Control Temporary Coating Proven VCI temporary heavy duty outdoor barrier corrosion protection coating provides 1 to 5 years corrosion protection to bare metal parts or painted surfaces. Apply to clean or rusted metal surfaces to give superior VCI protection, including water and salt spray resistance.

Dries to a firm dry to touch clear corrosion protective coating. Can be removed with many common water based degreasers.

Fulfills the requirements of Mil PRF-16173 Rev E. Grade 4 Class 1 and earlier revisions of Mil C-16173 Grade 4, Class 1 Military Specifications

Discounts Applied at Checkout:

- 2 or more pails 5%
- 2 or more cartons of Aerosols 10%
- · 4 or more cartons of Aerosols 21%

Package: 5 gallons, 55 gallon drums or 6 (11 oz./can) aerosol cans/carton

Nox-Rust 3100 (x-110) Heavy Duty Corrosion Inhibitor Data Sheet

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Nox-Rust 4101 C-16173D Gr 3

Nox-Rust 4101 Petroleum Based Non Staining VCI Corrosion Inhibitor Daubert VCI Nox-Rust 4101 is designed specifically for acid fume inhibition such as in pickling operations and where corrosion protection storage of bare metals in a high humidity environment is required.

Excellent for use as an "edge coat" for steel coil corrosion protection. Passes Ford Acid Resistance M7C39A MIL-C-16173D Grade 3 moisture displacing Armco Steel Corp tests Humidity Cabinet ASTM-D-1748 1,000 hours minimum Salt Spray ASTM-B117-64 120 hours minimum

Removable Coating

Package: 5 gallons or 55 gallon drums

Nox-Rust 4101 Product Data

Nox-Rust Sizes:

Please Select...

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Price: US\$224.82

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Nox-Rust 5100 501-LS Corrosion Coating

Nox-Rust 5100 Petroleum Outdoor Corrosion Inhibitor Corrosion protective coating designed to protect metals when exposed to outdoor weather conditions and for general purpose preservation, indoor or outdoor, with or without cover, for domestic and overseas shipment where a "dry to touch" film is required. Nox-Rust 501 LS is on the qualified products list for Mil PRF-16173 E Grade 1.

Can be removed with a degreasing wash, steam or common industrial wax remover.

Black color dry to touch temporary coating Salt Spray 336 hours; weatherometer 1200 hours at 2.5 Mil DFT

Package: 5 gallons or 55 gallon drums

Nox-Rust Sizes:

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PRODUCT INFORMATION

NOX-RUST® 501-LS (Nox-Rust 5100)

Description

NOX-RUST® 501-LS is a solvent type, cold application rust preventive hard film which meets the requirements of MIL-C-16173E, Grade I, Class I. NOX-RUST® 501-LS is for the protection of metals when exposed to

outdoor weather conditions and for general purpose preservation, indoor or outdoor, with or without cover, for domestic and overseas shipment where a "dry to touch" film is required.

Physical Properties

Application

Film Description

Thickness, mils

Setting Time, Hours

Min. Flash Point, of Compound

Pounds per Gallon

Specific Gravity

Protective Qualities: Outdoor Storage, Min.

Accelerated Tests:

20% Salt Spray, Min.

Weatherometer

Typical Values

Dipping, spraying or brushing.

Black, slightly tacky.

2.5 (.063 mm)

5 – 8

105°F (41°C)

7.34

0.88

1 Year

14 Days

1,200 Hours

NOTE: NOX-RUST® 501-LS can be removed by conventional cleaning procedures or petroleum solvents.

DAUBERT VCI® NOX-RUST® LIQUID 5100 (Nox-Rust 501-LS)

SOLVENT TYPE, COLD APPLICATION, RUST PREVENTIVE (HARD FILM)

Nox-Rust 5100 is designed to protect metals when exposed to outdoor weather conditions and for general purpose preservation, indoor or outdoor, with or without cover, for domestic and overseas shipment where a "dry to touch" film is required. Available in 55-gallon drum and 5-gallon pail quantities.

Nox-Rust 5100 can be removed by conventional cleaning procedures or with petroleum solvents.

PHYSICAL PROPERTIES (Typical Values, Not Specifications)

Application	Dipping, spraying, or brushing
Film Description	Black, slightly tacky
Thickness, mils	2.5 (.063 mm)
Setting time, hrs	5-8
Min. Flash Point, of Compound	105°F (41°C)
Pounds per Gallon	7.34
Specific Gravity	0.88
Protective Qualities: Outdor storage, min.	1 year
Accelerated Tests: 20% Salt Spray, min.	14 days
Weatherometer	1,200 hours

3/15/04

The data, statements and recommendations in this product WARRANTY - All products manufactured by us are 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.

warranted to be first class material and free from defects in material and workmanship.

Liability under this warranty is limited to the net purchase price of any such products proven defective or, at our option, to the repair or replacement of said products upon their return to us transportation prepaid. All claims on defective products must be made in writing within 30 days after the receipt of such products in your plant and prior to further processing or combining with other material and

WE MAKE NO WARRANTY, EXPRESS OR IMPLIED, AS TO THE SUITABILITY OF ANY OF OUR PRODUCTS FOI ANY PARTICULAR USE, AND WE SHALL NOT BE SUBJECT TO LIABILITY FROM ANY DAMAGES RESULTING FROM THEIR USE IN OPERATIONS NOT UNDER OUR DIRECT CONTROL.

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Nox-Rust 5200 502 LS Corrosion Coating

Corrosion preventative spray for metal parts and equipment that is stored indoors for long periods of time up to 5 years.

Nox-Rust 502 L.S. is on the Qualified Products list for Mil PRF-16173E Grade 2 Class1

Provides up to 6 months corrosion control when used outdoors.

Leaves a heavy duty oily protective film of corrosion protection

Completely miscible with oils

5 us gallons, 55 gallons or 6 aerosol cans

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DAUBERT VCI® NOX-RUST® 502 LS

PETROLEUM-BASED, SOLVENT-TYPE, COLD APPLIED RUST PREVENTIVE (GREASY, SOFT FILM)

Nox-Rust[®] 5200 is recommended for long-term protection in applications where there is no direct exposure to weather. Indoors, Nox-Rust 5200 will protect interior and exterior surfaces of machinery, instruments, bearings or materials with or without supplemental barrier materials. Outdoors, it will protect for limited periods of time in moderate temperatures. Nox-Rust 5200 is available in 11 oz. aerosol spray cans, 5-gallon pails and 55-gallon drums.

Nox-Rust 5200 is completely miscible with lubricating oils, eliminating the need to remove coatings in some applications.

Daubert Chemical Company Nox-Rust 502 LS in on the Qualified Products List for Mil PRF-16173 E Grade 2, Class 1 QPL-19173-84 Test Report Reference No. 4123 Ser 03R42/691

PHYSICAL CHARACTERISTICS (Typical Values, Not Specifications)

Dipping, spraying or brushing down to +40°F. Application

Removal Conventional cleaning procedures or

petroleum solvents, alkali or emulsion cleaners.

Brown colored, grease-like film Film Type

Specific Gravity @ 72°F. 0.85 Pounds/Gallon 7.05

Flash Point 105°F. (min.) Film Thickness 0.6 mils Setting Time 30-45 min.

PROTECTIVE PROPERTIES (Typical Values)

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

3/15/04

The data, statements and recommendations in this product WARRANTY - All products manufactured by us are 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 further processing or combining with other material and 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.

warranted to be first class material and free from defects in material and workmanship.

Liability under this warranty is limited to the net purchase price of any such products proven defective or, at our option, to the repair or replacement of said products upon their return to us transportation prepaid. All claims on defective products must be made in writing within 30 days after the receipt of such products in your plant and prior to WE MAKE NO WARRANTY, EXPRESS OR IMPLIED, AS TO THE SUITABILITY OF ANY OF OUR PRODUCTS FOL ANY PARTICULAR USE, AND WE SHALL NOT BE SUBJECT TO LIABILITY FROM ANY DAMAGES RESULTING FROM THEIR USE IN OPERATIONS NOT UNDER OUR DIRECT CONTROL.

THIS WARRANTY IS EXCLUSIVE OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, AND NO REPRESENTATIVE OF OURS OR ANY OTHER PERSON IS AUTHORIZED TO ASSUME FOR US ANY OTHER LIABILITY IN CONNECTION WITH THE SALE OF OUR PRODUCTS.



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Nox-Rust 5300 503 LS Internal Coating

Nox-Rust 5300 (Nox-Rust 503 LS) Corrosion Protective Coating for Indoor or Outdoor Sheltered Nox-Rust 503 LS Mil PRF-16173E Grade 3 Class 1 specification. Excellent oil-based rust preventive in outdoor covered (sheltered exposures) Removable. Custom colors available. Dilutable and Non-polluting. Package: 5

> Nox-Rust Please Select... Sizes:

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gallons (19 liters) and 55 gallons (208 liters)

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Nox-Rust 5400 X-241-M Lubricating Coating

Nox-Rust 5400 Lubricant & Corrosion Coating Liquid oil based lubricant and corrosion preventative, General Motors spec 998-1833 and Ford Spec M4B90A approved. Provides exceptional performance when applied @0.5 mil thick as a coating or when used as a forming lubricant.

Humidity Cabinet, Stack Tests and Zincrometal test results 500+ hours without incidence of corrosion. Passes Ford Motor Company Acid Atmosphere Test BJ7-J. Leaves an oily, non-drying, non-drip finish @ 0.5 mil thick. Easily removed with conventional methods.

Used as a sheet metal processing lubricant and preservative Coiled stock rust preventive and prelube Auto shear wash and rust preventive spray Does not interfere with body and assembly sealers, adhesives and cleaning systems.

Package: 5 gallons (19 liters), 55 gallons (208 liters) drums and 6 aerosol cans/carton

> Nox-Rust Sizes:

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Nox-Rust 7100 Ultra Thin Corrosion Protection

Nox-Rust 7100 Corrosion Control Very Thin Temporary Coating transparent, nondiscernable coating leaves parts with a shiny luster. In most cases the film does not require removal.

Provides indoor, sheltered and packaged corrosion protection for parts stored indoors up to 5 years corrosion control when combined with VCI packaging. Repels water, moisture and soluble cutting fluids from metal surfaces. Quickly separates alkaline water that it removes from the metal surface. Can be removed with common water based degreasers such as our Vappro 800

> Nox-Rust Sizes:

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Nox-Rust 9900 Water Based Coating

Nox Rust 9900 Aqueous Clear Outdoor/indoor Barrier Corrosion Coating Environmentally safe water based barrier VCI coating for bare metal parts or industrial finishes to provide corrosion protection. Water based easy to use metal corrosion control ASTM B-117 150 Salt Spray hours, humidity cabinet 200 hours.

* Multi-metal corrosion protection * Safe and easy to use * Environmentally friendly * Works in SO2 and H2S environments

Metals Protected:

* Aluminum * Steel (Ferrous Metals) * Cast iron * Copper and alloys * Tin

Typically Used For:

* Equipment lay-up * Parts processing protection * Overseas shipping * Maintenance repairs * Parts storage

An excellent finish coat metal preservative for export shipments. Very thin, very clear coating. Dries to a dry, non-tacky finish. LOW VOC of 0.4 lbs/gallon. Removable corrosion protection coating.

> **Nox-Rust** Sizes:

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Ask A Question List Price: US\$315.52 Price: US\$199.15

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V-870CB Electrospray



Electrospray V-870CB Six Bottles / Carton (500 Mil/bottle)

Provides corrosion protection to electronics & electrical panels, circuits, contacts and all metal surfaces inside an enclosure. Ships non-hazardous ground only. Non-flammable & non-conductive (when cured) ultra thin molecular corrosion protection. Can be used as a cleaner and wipe off the soils. Repels moisture and provides corrosion protection to all metal surfaces while leaving electrical properties intact.

Safe for the ozone environment. Does not contain silicone or propellants, CFCs or HCFCs.

V-870CB VCI is an effective inhibitor of galvanic corrosion for all metals and alloys normally found in electronics applications such as copper, aluminum, silver, stainless, brass, ferrous and non-ferrous metals.

V-870CB VCI Electro-Spray is developed for use in sheltered environments, and its' continuous vapor action extends the product shelf-life and eliminates downtime due to the corrosion of electronics, electrical and other systems.

The protecting layer of V-870CB VCI Electro-Spray does not alter electrical resistance, magnetic or thermal properties of metal substrates.

When applying VCI Electro-Spray, make sure to turn off all electrical power sources before application.

V-870CB can be used on small metal parts and other applications where clear (invisible)ultra thin, dry layer of corrosion protection is needed. Normally it does not require removal to put parts or equipment in service and it is recommended to use electrospray along with VCI emitters for optimum corrosion protection of electrical equipment.

Electrospray Product Information

Related Products: VCI Emitters Silver Guard Zipper Bags VCI Packaging Silver Saver Coppertex Paper Alumitex Paper

Ask A Price: US\$158.55 Question

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VCI Liquid 9800 for Dry Lay Up

Nox-Rust® 9800 VCI Liquid Liquid is a ready to use, water-soluble volatile corrosion inhibitor (VCI) liquid. It is designed to protect the interior metal surfaces of enclosed spaces such as turbines, heat exchangers, boilers, tanks, piping systems, heating and cooling systems.

The soft, self-healing film is barely discernible and protects metal surfaces during extended periods of equipment inactivity, such as during storage or lay-up.

Typical Properties

· Appearance: Clear to hazy amber liquid

Carrier: Glycol ether

Dosage: 1 pint per 2 cu. yds.

Film type: Thin, soft film

pH: 9

Freezing point: <-20°C

With Nox-Rust 9800, removal is not required. No degreasing or stripping is necessary because the thin, protective film dissolves on contact with water or steam traveling in the system once it is put back in use. There is no build-up or residue so the liquid is suitable for use in the steam path in power plants and in other critical areas.

For use on ferrous and non-ferrous metals including steel, silicon steel, stainless steel, cast iron, zinc, copper, brass and aluminum. The specially engineered corrosion inhibitor prevents corrosion on metal surfaces in both vapor and contact phases and will not discolor aluminum or non-ferrous metals.

Nox-Rust 9800 is fogged or sprayed into turbines, pipes, tanks and enclosed systems. No special interior surface preparation is required as the VCI will find and protect hard-to-reach areas is necessary.

It is used for the corrosion protection of turbines during periods of inactivity or mothballing & lay-up of heating, cooing and boiler systems.

VCI Powder Catalog

Nox-Rust Please Select... Sizes:

Ask A Price: US\$304.45 Question

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Thin Corrosion Protection

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Nox-Rust 5400 X-241-M Lubricating Coating

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VCI Oil Additive Mil P-46002A Nox-Rust 1101

VCI-1101 Oil Additive Inhibitor for motor oil, hydraulic oil, hydraulic cylinders, gear boxes, diesel & furnace oil, fuel oil, gasoline and Other Oil lubricating, fuel or oil pressure systems. Multi-metal corrosion protectionCan be used a 'spray fog' corrosion inhibitor for fuel tanks and voids. Will not affect the functional properties of the base oil.

Provides internal corrosion protection for engine crankcase, transmission and/or hydraulic oil systems. Ideal for oil pressure test stations, OEM equipment internal corrosion protection and oil systems. Effective corrosion protection in the liquid, vapor and interface against moisture and corrosive contaminants according to Mil P-46002A

Corrosion inhibitor for multi-metals. Recommended for closed and open oil systems. Effective at low dose of 1 to 2 percent by volume when added to oil systems.

Nox-Rust 1101 Oil Additive Engine & Long Term Lay Up Instructions Oil Systems With VCI-10 Oil additive

5 US Gallons

Nox-Rust

Sizes: Please Select...

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Price: US\$292.14

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Nox Rust 7800 Lubricating Mil Spec VV-L-800



Nox-Rust 7800 Corrosion Protective Coating Lubricant & Temporary Coating

Provides up to six months indoor exposed corrosion protection

Passes Tests for Fed Spec VV-L-800 and Performs to Mil-PRF-32033

12 Months corrosion Protection when packaged or used for enclosed components. Nox-Rust 7800 differs from ordinary corrosion preventive liquids in that it is also an excellent lubricant for fine components even at very low temperatures. Coverage is 2,000 sq. ft. per gallon, Viscosity SUS@ 100°F 66-70, Pour Point -70F

Nox-Rust 7800

Nox-Rust Sizes: Please Select...

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Monday March 5th 2012

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Nox-Rust 1100 Mil P-46002A Additive VCI-10

VCI-10 Oil additive for multi-metal corrosion protection.

Multi-metal corrosion protection vci oil can be used a 'spray fog' corrosion inhibitor for fuel (diesel, bunker C type oils, furnace oil) tanks and voids. Will not affect the functional properties of the base oil.

Provides internal corrosion protection for engine crankcase, gear boxes, transmission and/or hydraulic oil systems. Ideal for oil pressure test stations, OEM equipment internal corrosion protection and oil systems. Effective corrosion protection in the liquid, vapor and interface states against moisture and corrosive contaminants according to Mil P-46002A

Corrosion inhibitor recommended for closed and open oil systems. Effective at 1 to 3 percent by volume when added to oil systems.

Use 2 to 4 % in oil or apply full strength as a corrosion coating for intermediate to long term storage corrosion protection of the inside of gear boxes, oil tanks, fuel tanks and enclosures. VCI Oil additive conforms to Mil P-46002A

VCI-10 (Nox-Rust 1100) Oil Additive Data Sheet Engine & Long Term Lay Up Instructions Oil Systems With VCI-10 Oil additive

5 US Gallons

Ask A Question

Price: US\$217.15

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