

RUST VETO DW 1501

Premium - Dewatering - Rust Preventive

DESCRIPTION

RUST VETO DW 1501 is water displacement type premium quality rust preventive. It offers strong waxy film which is self-healing resist peeling, cracking and is easily removed if required.

RUST VETO DW 1501 has excellent water displacing and finger print resistance properties.

APPLICATIONS

RUST VETO DW 1501 provides long term protection, Inter-operational and final protection on: (semi) - finished automotive and machinery components like valves, gears, camshafts, box, bearing, chains, motor, fasteners, braking system, precision components with highly finished surfaces, machine tools, saws, large gears....., Phosphated or blackened surfaces by filling the micro porosity, finely machined or ground metal surfaces such as valves, rollers and fasteners.

RECOMMENDATION FOR USE

RUST VETO DW 1501 is used neat as supplied. Easy to apply by dipping, spraying (airless/air assisted).

TYPICAL PHYSICAL PROPERTIES

Appearance	Clear Dark Brown
Specific Gravity @29.5°C	0.825 typical
Solid contents, w/w, %	30.0 typical
Flash Point, °C (COC)	45
Film Thickness, microns	6.0 typical
In-door protection (covered)	15 - 17 months
Out-door protection	6 - 8 months (under shed)

BENEFITS

- o Economic - Rapid and clear separation of displaced water, increase bath life time, reduce sump clean up frequency.
- o Quality - Self-healing film which will not crack or flake, resistant to dirt penetration.
- o Quality - Provides long term protection
- o Quality - High performing chemistry which keep your added value safe and reduce re-work risk

RELATED PRODUCTS

Houghton has wide range of Rust Preventive oils under the brands Ensis, Rust-Veto. Houghton Also has proven water base rust preventives. Our other products like Cleaners, Metal-working fluids are also gives some rust protection. For more information, please contact your local Houghton representative.

STORAGE

Please refer to Section 7 of Safety Data Sheets of handling and storage information, including product shelf life. Product should be stored under cover in clean, dry conditions and protected from frost. Recommended storage temperature is usually between 5°C and 30°C unless otherwise specified. Use stock in delivery rotation.

HEALTH AND SAFETY

Refer to MSDS for proper handling, health and disposal which should be passed on to your employees, and to anyone else who comes in contact with our product. Additional advice can also be obtained from your local Houghton representative.

NOTE: Read and understand all precautions on container labels before using this product.

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