

TECHNICAL DATA SHEET

RUST VETO® 4221

WATER EMULSIFIABLE SOLUBLE OIL RUST PREVENTIVE

RUST VETO® 4221 is readily emulsifiable in soft water.

An emulsion of RUST VETO® 4221 will deposit a thin film on treated surfaces. Film removal is accomplished with hot water and detergent.

Up to 12 months indoor corrosion protection leaving a light oily film. FORD TOX 181131 approval.

Applications

Apply by dip or spray.

Recommendation For Use

Constant mild agitation is recommended with the emulsion heated to 120–140°F and will remain stable when hot to a maximum of 150°F.

If an emulsion is left standing still for several days, a layer of oil and/or cream may form on the surface. Any separated oil is easily mixed back into the emulsion.

Benefits

- Thin film protects your parts without excessive carry-off which reduces usage and cost.
- Resists contamination making it ideal for protection of electroplated or surface conversion coated parts.
- The high flash point reduces the potential for flammability.
- Rapid drying permits handling of parts shortly after application which expedites process flow and packaging.

Health, Safety and Handling

Please consult the Safety Data Sheet (SDS) for information on storage, safe handling and disposal. The conditions or methods of handling, storage, use and disposal of the product are beyond our reasonable control - we assume no liability for any ineffectiveness of the product or any injury or damage, arising out of or in connection with these conditions.

Typical Physical Properties

PROPERTY	TYPICAL VALUE	UNIT
Appearance	Clear amber fluid	
Specific Gravity	.90	@ 60°F
pH	6.8	
Viscosity @ 100°F	160 - 170	SUS
Flash Point	285	°F, COC
Pour Point	15 (-9.4°C)	°F
ASTM D1748	30 days minimum	Humidity Protection, 1010 Steel treated with a 10% emulsion

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