Rust Veto® 4242

Displaces and separates water fast with high flash point and low V.O.C.

DESCRIPTION

Rust Veto 4242 is a rust preventive that is exceptionally stable in wet conditions, particularly where there is alkaline, acid or solvent emulsion rinse water left on parts. It offers prolonged effectiveness where rinsing is not always thorough. Rust Veto 4242 releases displaced water within minutes and, on evaporation, leaves a very thin, transparent protective film. It provides indoor protection for as long as 12 months, particularly if parts are packaged.

FEATURES / BENEFITS

- Easy to apply displaces and separates water fast
- Exceptional stability even in acid or alkaline conditions
- High flash point 180°F (PMCC)
- Excellent humidity protection
- Easily removed
- Barium-free
- Low V.O.C.

DATA (TYPICAL VALUES)

Type of Film	Thin oily, transparent
V.O.C.	3.36 pounds/gallon
Flash Point, typical, PMCC	180°F
Pounds per Gallon	6.93
Film Thickness	.22 mil
Specific Gravity	.832
Coverage	3550 ft.²/gal.
Application Method	Dip, spray or brush
Dry to Set Time	2 - 4 hours
Type of Protection	High humidity and finger -print suppression
% Non-Volatile	53%
Metal Compatibility	All metals

HEALTH AND SAFETY

Refer to SDS for proper handling and disposal. Please note that the SDS includes handling, health and disposal information 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.

HL 13.08 US



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