

Rust Veto[®] 76-T

Rust preventative

DESCRIPTION

Rust Veto 76-T is especially designed to provide long-term protection of bearings and other precision machined steel components. The product leaves an extremely thin film and exhibits excellent water separating and water displacement characteristics.

Due to excellent alkaline resistance, **Rust Veto 76-T** can be applied following the use of synthetic coolants and cleaners to effectively displace and separate these solutions

FEATURES / BENEFITS

- Finger print suppression
- Easy to apply– dip, brush, spray
- Excellent protection properties with minimal film
- High flash point
- Alkaline resistance
- Displaces water and coolants
- Extremely fast water separation
- Easily removed
- For use with all metals
- Barium-free

DATA (TYPICAL VALUES)

Appearance	Clear amber fluid
Specific Gravity @ 60°F	.833
Pounds per Gallon	6.94
% Non-Volatile	Approximately 17%
Flash point (PMCC)	200°F minimum
H2O separation	Passes
H2O Displacement	Passes
Humidity Test, 100% RH, 120° F (48.9°C)	60 days plus

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 13.12 US



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