

# Rust-Veto 120D

## A medium viscosity mineral oil based dewatering rust preventive

### DESCRIPTION

Rust-Veto 120D is a medium viscosity oil based rust preventive formulated from carefully selected low viscosity solvent refined base oils and incorporating effective corrosion inhibitors and dewatering additives.

### APPLICATION

Rust-Veto 120D has excellent water displacing characteristics and is designed for applications where the use of solvent based products is excluded. The oily film left by Rust-Veto 120D will provide up to eighteen months' protection for ferrous and non ferrous components during indoor storage. Increased protection will be obtained if components or steel stock are wrapped after treatment.

### RECOMMENDATION FOR USE

Rust-Veto 120D can be applied by brushing, dipping or spraying. For maximum dewatering efficiency and economy in use, dipping is recommended in a specially designed tank that permits regular removal of displaced water.

A schematic diagram of a typical dewatering tank is readily available upon request

After dipping components should be allowed to drain so that drag-out losses are minimised

### TYPICAL PHYSICAL PROPERTIES

Test	Typical Value
Appearance	Clear amber oil
Specific Gravity at 15.6°C	0.880
Kinematic Viscosity @ 40°C	28cSt
Flash Point (Open) °C	182
Pour Point	-1
Type of Film	Oily
Film Thickness (approx)	7.4 microns
Coverage (approx)	136 m <sup>2</sup> / litre

### ADVANTAGES

- Excellent dewatering characteristics
- Does not contain solvents
- Minimises fire hazards and eliminates the need for costly extraction systems for solvent vapours
- Eighteen months' protection during indoor storage
- Rapid draining from work
- Transparent, oily film
- Bright ground surfaces show through the film
- Readily applied
- Easily removed by solvents or alkaline cleaners

### REMOVAL AND STORAGE

If required Rust-Veto 120D can be removed from components using one of the comprehensive range of Houghton cleaners. Details of the Houghto-Clean Series are readily available upon request.

Unless otherwise marked all industrial lubricants and allied products should be stored in dry conditions and not subjected to extremes of temperature. The recommended storage temperature is 5-35°C.

Tops should be replaced on all containers when not in use. All drums, tanks and containers should be clearly marked with the contents and should be used in delivery rotation. The recommended shelf life for Rust-Veto 120D is 12 months.

### HEALTH AND SAFETY

Health and Safety Data Sheets are supplied to customers to comply with Section 6 of the Health and Safety at Work Act 1974, and should be closely studied prior to handling or use of the product. Copies are available from your Technical Health and Safety Officer. Various other advisory publications are available from the Health and Safety Executive and Her Majesty's Stationery Office.

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All data given in this Product Data Sheet are typical of this material. It does not however constitute a specification. We reserve the right to modify products without prior notice. All products, services and information supplied are provided upon the terms of our standard Conditions of Sale from time to time in force.

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