



Rust Veto AS

Multigrade Grease-type Rust Preventive for Thread Protection in All Seasons

Features

- * Soft grease, readily applied down to -30°C
- * Outdoor protection up to 12 months
- * Resistant to melting and runoff up to 120°C
- * Easy to remove when required
- * Compatible with lubricating greases

Description

Rust Veto AS is a grease-type rust preventive containing high quality corrosion inhibitors and formulated for use in extremes of climatic conditions.

It may be applied readily by stiff brush at -30°C but when in place it sets to a soft greasy film which will not melt or run off at temperatures up to 120°C.

Rust Veto AS was particularly designed for the long- term protection of threads on offshore tubular goods, stored in hostile outdoor environments.

Application

Rust Veto AS is designed specifically for the protection of drill pipe and casing threads, and it will protect against corrosion for up to 12 months during outdoor storage in hostile environments. Indoors, it will provide protection for 2 years or more.

How to Use

On dry threads

- Remove any dirt or grease from the thread
- Apply Rust Veto AS with a brush or with a gloved hand
- Screw on thread protector which has either been treated in the same way, or is at least clean and dry

On wet threads:

- Remove any moisture from the threads by spraying or brushing with a dewatering product, e.g. Rust Veto 33X
- Allow to dry for 30 minutes to an hour
- Apply Rust Veto AS as above

Typical Physical Properties

Appearance	Dark amber, soft grease
Specific Gravity	0.87
Melting Point (IP 132)	145°C
Worked Penetration No. (IP 50)	325
Salt Fog Resistance ASTM B117 (50 micron film)	40 days

Removal

Note that Rust Veto AS is primarily a corrosion protective and is not a sufficiently powerful lubricant for high torque joint make-up. API modified thread compounds (pipe dopes) are specially formulated for this purpose.

However, Rust Veto AS is compatible with API greases and it is only necessary to wipe off any excess with a dry cloth before applying the pipe dope ready for joint make up. If required, Rust Veto AS can be removed completely with solvents, e.g. white spirit or paraffin.

Packaging

Rust Veto AS is available in 20kg containers.

Storage

Rust Veto AS should be stored in dry conditions. 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.

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.

67817
10/93