

Rust-Veto 86

A low viscosity water-displacing mineral oil based rust preventive

DESCRIPTION

✧ Rust-Veto 86 is a low viscosity mineral oil based rust preventive formulated from carefully selected solvent refined base oils and incorporating special de-watering and corrosion inhibiting additives to give long term protection to ferrous and non-ferrous metals.

APPLICATION

✧ Rust-Veto 86 is designed primarily as a medium slushing oil for the protection of wire, tubing and sheet stock. It can also be used for the protection of finished components where a thin oil film is required from a non-solvent based rust preventive.

Increased protection will be obtained if components or steel stock are wrapped after treatment.

Protection of steel tubing after welding and before cut-off. The outside of the tube is sprayed and the bore coated by flow method.

✧ Combined rust preventive and lubricant in tube reeling and straightening operations.

✧ Treatment of bright ground bar stock for warehouse storage.

✧ Protection of both flat and round wire stock in coil form. Application is by dipping or spraying with subsequent wrapping of coils.

✧ Protection of cold rolled sheet stock during storage and shipment.

TYPICAL PROPERTIES

Appearance	: light amber
Specific Gravity at 15°C	: 0,870
Viscosity at 40°C	: 14,5 - 20,5 cSt
Flash Point (Open)	: 160°C

BENEFITS

- High flash point.
- Does not contain solvents.
- Minimizes fire hazards and eliminates the need for costly extraction systems for solvent vapors.
- Nine to twelve months' protection during indoor storage.
- Good penetration into coiled stock.
- Transparent oily film.
- Bright ground surfaces show through film.
- Readily applied, even on wet components.
- Easily removed by solvents or alkaline cleaners.

HOW TO USE

✧ Rust-Veto 86 can also be applied by brushing, dipping or spraying. For maximum economy in use and to ensure complete coverage, dipping has been found most satisfactory.

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

REMOVAL

✧ Rust-Veto 86 can be removed from components or steel stock if required with petroleum solvents like SOLINE or cleaners such as Houghton Clean.

The information contained in this product data sheet must not be considered as a specification, warranty, or as possible suggestions to infringe any patent

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