

Wattyl Killrust Fishoilene

PRODUCT DESCRIPTION

This semi-drying fish oil based product helps prevent rust and corrosion on iron and steel. Wattyl Killrust Fishoilene will creep into crevices and penetrate rust, displacing moisture and air, which are the two main causes of corrosion. It is recommended for the coating of badly rusted (greater than 5% rust spots) roofing iron as a means of prolonging the life of the iron. Fishoilene is an anti-corrosive protective fluid for rusted steel where normal surface preparation is difficult.

INTENDED USES – INTERIOR/EXTERIOR

- Severely rusted surfaces, i.e. exhaust, mufflers and under mudguards
- Badly corroded galvanized iron
- Waterproofing of canvas, cars, trucks, trailers and farm implements

TECHNICAL DATA

- Vehicle Type Fish oil
- Pigmentation Not applicable
- Solvent Not applicable
- Pot Life Not applicable
- Finish Glossy
- Colour Clear
- Touch Dry Time 48 hours at 20°C and 65% RH
- Recoat Time 3 – 7 days at 20°C and 65% RH
- Preparatory Coat Not applicable
- Theoretical Coverage 8 – 14m²/L depending on porosity and texture of the surface
- Dry Film Thickness 70 – 125µ
- Usual Number of Coats 1
- Toxicity of dry film Non Toxic
- Durability Very good
- Thinning and Clean Up Mineral turpentine
- V.O.C. Not applicable
- Pack Sizes 500mL, 1L, 4L and 20L

PERFORMANCE PARAMETERS

Features

- Penetrates rust, forcing out air and moisture.
- Will creep into crevices, along pipes, bolts, screws, rivets and other inaccessible places where corrosion is likely to be most active.
- Generally recommended for areas where adequate cleaning and conventional paint systems are not suitable for preventing the spread of corrosion.

Constraints

- This product dries slowly to form a flexible elastic film. It may not be suitable on frequently handled items.
- In confined spaces the smell of this product during drying may be objectionable.
- Not recommend on items that are above 100°C when in service.

SURFACE PREPARATION

The surface to be coated must be clean, dry and free from wax. Remove grease and oil by washing down with mineral turpentine and allow to dry. Remove as much millscale, rust and loose or flaking paint as possible by wire brush, scraping, mechanical sanding, or by similar procedure.

APPLICATION

Galvanised iron, iron and steel:

After preparation apply a liberal coat of Wattyl Killrust Fishoilene to badly rusted areas. Clean application equipment with mineral turpentine. Allow penetration to continue for at least 72 hours. Leave as it for a clear finish. For a painted finish apply a coat of Wattyl Killrust Metal Primer and finish with Wattyl Killrust Superior Protection Epoxy Enamel.

Cars, trucks, trailers and farm implements:

Apply Wattyl Killrust Fishoilene to rusted exhausts, mufflers and under mudguards to prevent rusting. Allow 2 to 4 hours penetration before wiping off surplus oil.

NOTES

Warning:

Rags used with this product may constitute a fire hazard and should be soaked in water overnight before disposal.

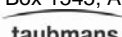
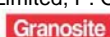
Wattyl Killrust Fishoilene forms part of the comprehensive Wattyl Killrust metal protection and decoration range. For maximum protection it should be used in conjunction with other components selected from this range.

MATERIAL SAFETY DATA SHEETS

Wattyl (N.Z.) Ltd Material Safety Data Sheets contain pertinent information that you may need to protect your employees and customers against any known health or safety hazards associated with our products, and are available on request.

NOTE: The information concerning the use and application of these products is intended for use by professional specifiers and is believed to be correct at the date of printing, and is given in good faith. Wattyl (NZ) Ltd reserves the right to alter the product or specification without notice. The user should check the date of printing, and if more than 24 months have elapsed, should verify with our nearest sales office that the information is still current. Because we cannot control the way these products may be used, or the conditions they may be exposed to, we can give no express guarantees in respect of these products or their performance. However certain guarantees may be implied by law.

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