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PRODUCT INFORMATION SHEET

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FISH OIL COMPOUND

Description

Motospray Fish Oil Compound is a deodorised, long lasting, rust inhibiting compound.

Uses

Fish Oil Compound inhibits the formation of rust on metal surfaces and has Automotive, Marine and Industrial applications.

Fish Oil Compound penetrates through rust and inhibits further deterioration of already rusted surfaces. It is particularly useful in enclosed areas that are difficult to access.. Penetrates seams and crevices. Use inside automotive panels such as front guards and quarter panels, wheel arches, doors, sill panels. Suitable for trucks, trailers, tractors, and machinery.

It is intended as a sole coating. ie not designed to be over coated or used as a primer for colour coats. Do not apply over existing exterior painted surfaces that can be repaired with standard refinishing systems.

Properties

Colour - Reddish brown.

Suitable Substrates

Bare metal including steel.
Rusted surfaces.
Will not affect existing painted surfaces.

Surface Preparation

Remove loose rust, flaking paint, and all surface dirt with a wire brush, scraper or sandpaper.
Access to sealed areas may be obtained by drilling holes. These should be sealed with plastic plugs when work is complete.

Application

Apply *Fish Oil* liberally by brushing or spraying. An extension nozzle may be required for hard to reach areas. Rusted areas should be saturated to ensure *Fish Oil* penetrates to the base metal. Metal that is relatively rust free requires only a thin coating.
Surfaces subject to exposure to the elements should be recoated with *Fish Oil Compound* at regular intervals.
Recoat Times: *Fish Oil* may be reapplied at any time.

Thinning

Not required.

Drying Time

Allow 48 hours drying time.
Note: *Fish Oil* will not dry to a hard film.

Clean up

Mineral Turps

Storage

Store in a cool dry place. Always replace the lid securely after use.

Safety

See material safety data sheet.

Standard Packages and Product Codes

1 litre	FO1
4 litre	FO4
20 litre	FO20
Press pack	FO400

The information contained in this bulletin is presented in good faith based on thorough laboratory and field testing but without warranty. As we have no control over the conditions under which these products are used, it is recommended that all products be tested by the end user to ensure the suitability of the product for the particular application and conditions.