



S81 DEODERISED FISH OIL

Description

Pacer S81 Fish Oil is a long lasting, rust inhibiting coating suitable for automotive, marine, household and industrial use. Mainly used to inhibit further corrosion on rusted surfaces. Intended as a sole coating and does not require a topcoat. Useful in enclosed areas that are difficult to access. Penetrates seams and crevices. Provides long-lasting protection against further corrosion on rusted surfaces

- Effectively penetrates and protects hard-to-reach areas, including seams and crevices
- Ideal for automotive panels, front guards, quarter panels, wheel arches, doors, and sill panels

Surface Preparation

Clean the surface to be treated with a wire brush to remove loose rust and foreign matter. Chip the rust out of rusted areas, then apply Pacer Rust Converter according to that product's instructions.

Application

After the rust has been converted, apply a saturation coating of Fish Oil so that the product may penetrate through any remaining rust to the parent metal. New work requires only a thin coating of Fish Oil to provide protection. If not using the aerosol product, for best results, use a low-pressure spray gun with a fogging attachment or body deadener gun. An extension nozzle may be required for hard-to-reach areas. Access holes may need to be drilled to gain access to doors, sills, etc. After application, such holes must be plugged with suitable rubber blanking plugs. After application, the solvent will evaporate, so that flow will cease within 24 hours. The resultant protective film will be slightly tacky and possess limited self-healing properties.

Dry Time

24 Hours

Coverage

Approximately 10 m² per litre

Clean up:

All equipment must be cleaned with mineral turps

Disclaimer

CW Brands Pty Ltd believes that the information in this technical data sheet is an accurate description of the typical uses of the product. The data and statements are based on our research and development work and is to the best of our knowledge true and accurate. The user must ensure of the product(s) in their application prior to use in particular to determine its performance, efficiency and safety. The use of this product is beyond the manufacturer's control, and liability is restricted to the replacement of material proven faulty. The manufacturer is not responsible for any loss or damage arising from incorrect usage. Products conform solely to the information contained in this and other related Campbells Wholesale Pty Ltd publications.

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