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MARINE PENETROL FACT SHEET

Description

Marine Penetrol is an air-drying, film forming, deeply penetrating mixture of natural oils. It does not contain linseed or fish oil, has a low odour and is non-toxic when dry. With a penetrating power 3 times that of water it goes deep into the substrate and forms a strong bond for subsequent topcoats. *Marine Penetrol* also stops and prevents rust, corrosion and oxidation. It can be used in confined and damp areas and reduces fire and fume hazards. Withstands temperatures over 100°C.

Purpose

To make paint stick to almost anything; to prevent paint from peeling and cracking; to increase paint flow and levelling; to produce great varnishing results; to stop rust and corrosion; to bring back life to faded old wood; to rejuvenate old dull plastics and fibreglass; to protect wood from moisture ingress and much, much more

Application

Apply *Marine Penetrol* by brush, roller, cloth pad or spray.

Drying Time

4 - 6 hours on non-porous surfaces (steel); 2 - 4 hours on porous surfaces (timber)

Container Size

Marine Penetrol is available in 500 mls and 1 litre containers.

Coverage

Marine Penetrol will cover from 4 -12 sq meters per litre depending on surface porosity. On old timber coverage may be as low as 2 sq metres per litre.

Clean-up

Clean equipment and spills with mineral turpentine. Remove dried spatter or spills with a suitable paint remover. Always check for surface compatibility first.

Safety Directions

Follow common sense painting procedures. Wear protective glasses and gloves. If in eyes or on skin, wash with copious amounts of water and seek medical attention if irritation persists.

Waste Disposal

Used rags saturated with *Marine Penetrol* can be subject to spontaneous combustion when discarded. Always unfold and allow rags to dry before disposal in accordance with local regulations.