

# PENETROL FACT SHEET

## **Description**

*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.

## **Purpose**

*Penetrol* stops paint from peeling, cracking, and flaking; increases paint flow and levelling. It brings life back to faded wood stains, rejuvenates old dull plastics and fibreglass, and makes paint stick to almost anything. *Penetrol* stops and prevents rust, corrosion and oxidation. It can be used in confined and damp areas and reduces fire and fume hazards. Withstands temperatures of over 100°C.

## **Application**

Apply *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**

*Penetrol* is available in 300g aerosol, 500mls, 1, 4, 10 and 20 litre containers.

## **Coverage**

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