

# MATERIAL SAFETY DATA SHEET - INTERIOR OIL

## Hazardous according to criteria of Worksafe Australia

### **PRODUCT IDENTIFICATION:**

Product Trade Name: Interior Oil

Chemical Name: Paint

UN: 1263 Pkg: III

Shipping Name: Paint

Class: 3.2 EPG: 3C1

Hazchem: 3[Y]

### **CHEMICAL COMPOSITION:**

Consists of mixture of Raw Linseed Oil, solvents, Alkyd Resin and Driers.

### **PHYSICAL DATA:**

Appearance & Odour: Yellow-brown liquid with slight solvent odour.

Boiling Point: NA

Specific Gravity: approx 0.90 (at 24 deg C)

Vapour Pressure: NA

Per cent Volatiles by Volume: approx 40%

Solubility in Water: Insoluble

### **FIRE & EXPLOSION DATA:**

Flash Point: 39.5 deg C

Flammable Limits in air(% by vol): NA Upper: NA

Extinguishing Media: Foam water spray (fog) or carbon dioxide. Avoid dry powder extinguishers.

Special Fire Fight Procedures: Use foam or carbon dioxide. Minimize breathing fumes by use of breathing equipment.

Unusual Fire & explosion Hazards: Rags used for cleaning or wiping Interior Oil are susceptible to spontaneous combustion especially in direct sunlight. Wash rags immediately after use or dispose of by burning.

### **REACTIVITY DATA:**

Not reactive. Do not store near oxidizing agents which may cause product to gel. Avoid finely divided powders.

### **SPECIAL PROTECTION INFORMATION:**

Ventilation: NA

Respiratory Protection: NA

Protective Clothing: NA

Eye Protection: NA

Skin Protection: NA

### **FIRST AID TREATMENT:**

Skin or Eye Contact: Flush eyes with water. Wash skin with soap and water.

Inhalation: NA

Swallowing: If swallowed do **not** induce vomiting. Give water or milk to drink.

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### **HEALTH HAZARD DATA:**

Threshold Limit Value: NA  
Occupational exposure level: NA  
Acute Toxicity: NA  
Chronic Affects: NA

### **SPILL OR LEAK PROCEDURES:**

If spilt prevent runoff to drains & water courses. Inform EPA if spill is substantial. For waste disposal absorb or contain spill with sand or earth; do not use sawdust. Seal absorbed material in labeled drums and consult local waste disposal authority.

### **PRODUCT INFORMATION:**

Interior Oil is the ideal product for protection of all internal timber's surfaces from drying, warping and cracking. It highlights the grain and natural beauty of timber and with minimum maintenance, will protect it for decades. It is easy to apply and very low in cost. It can be used as a finish on all raw timber surfaces e.g. bookshelves, tables, chairs, exposed beams, ceilings, floors etc. If a surface needs additional protection, for example a table top or high traffic flooring you can paint over the Interior Oil with a polyester or polyurethane finish. If colour is required, normal paint tints can be added to Interior Oil to give the desired shade. Interior Oil is also suitable for sealing interior brick walls to stop dust problems while enhancing the natural colour of the bricks.

### ***DIRECTIONS FOR USE:***

1. Apply one coat and brush well in. This coat should dry within one hour, however it is best to wait 24 hours before applying a second coat. For hard, dense timbers it may be necessary to thin the initial coat with Mineral Turps. This will allow deeper penetration into the timber.
2. Apply a light second coat again brushing well in. If the timber surface is very smooth and excess product remains on the surface after 30 minutes, wipe the excess off with a clean rag. Dispose of the rag immediately as most drying oils can self-combust especially if left in direct sunlight.
3. Clean up with Mineral Turps or Ezyclean.

Prepared by Dr Greg Sceney: 01/09/2008

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