

28931-1005

MATERIAL SAFETY DATA SHEET

Date of Revision:

07/01/2010

Manufacturer:

Missouri Stencil Products, Inc.
101-B Production Drive
Park Hills, MO 63601

HAZARD RATINGS

Minimal.....0
Slight.....1
Moderate.....2
Serious.....3
Severe.....4

HEALTH	0
FIRE	1
REACTIVITY	0

SECTION I: MATERIAL IDENTIFICATION

Product Classification: Drying oil and hydrocarbon resin impregnated paper.

Manufacturers Identification: Canary Yellow and Natural Brown Oil Board

SECTION II : HAZARDOUS INGREDIENTS

INGREDIENT:	WT%	TLV	PEL
Small amounts of heavy metal drying catalyst are present at amounts less than 0.05%			
Unless the impregnated Stencil Board is ingested, no health hazard is associated with this product.			

SECTION III : PHYSICAL DATA

Boiling Range: 212-680 F Vapor Density: (X) Heavier than air () Lighter than air
(100-360 C)

Evaporation Rate: () Faster (X) Slower than Ether

Percent Volatile by Volume: less than 2% Weight per gallon: 8.00 lb/gal

SECTION IV : FIRE AND EXPLOSION HAZARD DATA

Flammability Classification: Burnable solid.

Flash point: >300 F TCC LEL: N/A

Extinguishing Media: Water spray or alcohol foam or carbon dioxide or dry chemical.Special Fire Fighting procedures: None expectedUnusual Fire and Explosion Hazards: None.

SECTION V : HEALTH HAZARD DATA

Permissible Exposure Level: N/A

Threshold Limit Value: N/A

Effects of overexposure: Very low health hazard. Ingestion of large amounts may cause irritation of the gastrointestinal tract.

Eyes: N/ASkin: N/ABreathing: Inhalation of vapors generated at high temperatures only from this product may cause mild irritation of the upper respiratory tract.Swallowing: Can cause gastrointestinal irritation.

First Aid:

If on skin: n/aIf in eyes: n/a

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MSDS

OIL BOARD

If swallowed: None indicated.If breathed: n/aPrimary Route(s) of Entry: Ingestion**SECTION VI : REACTIVITY DATA**Stability: Stable () UnstableHazardous Polymerization: () Will occur Will not occurHazardous Decomposition Products: If burned with insufficient air may form carbon monoxide, .Conditions to avoid: Storage near sources of heat for long periods of time.Incompatibility (Materials to avoid): Very strong oxidizing agents such as pure oxygen, chlorine and peroxides.**SECTION VII : SPILL OR LEAK PROCEDURES**Steps to be taken in case material is released or spilled: none.Waste Disposal Method: May be disposed of in an approved landfill (trash).**SECTION VIII: SPECIAL PROTECTION INFORMATION**

Under normal use as a printing ink masking material, no protective equipment is necessary. Eye protection is generally recommended for all industrial environments.

Exposure of this product to high temperatures may produce vapors of LINSEED FATTY ACIDS TRIGLYCERIDES. Respiratory Protection is not required under normal conditions of use. At elevated temperatures the vapors maybe strong enough to be disagreeable, and a NIOSH Approved Respirator for Organic vapors maybe used.

Ventilation: Forced ventilation is not required under normal conditions of use. At elevated temperatures the vapors maybe strong enough to be disagreeable, and fresh air circulation maybe used.

SECTION IX : SPECIAL PRECAUTIONS

Precautions to be taken in handling and storing:

Do not store near source of heat or open flames or other ignition sources.

Keep out of reach of children. This product is not intended for use as a household product

Do not store near sources of heat.

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