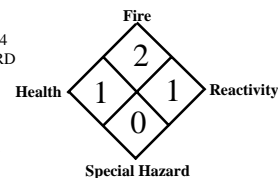


MATERIAL SAFETY DATA SHEET

NFPA Designation 704
DEGREE OF HAZARD
4 = EXTREME
3 = HIGH
2 = MODERATE
1 = SLIGHT
0 = INSIGNIFICANT



May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910, 1200. Standard must be consulted for specific requirements.

U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration (Non-Mandatory Form) Form-Approved OMB No. 1218.0072

CHEMICAL NAME

Fabriccover

PRODUCT USAGE

Solvent Based Fabric Protector

SECTION I

Manufactured For: **Steam Way® International**

Emergency Telephone Number: **(303) 355-3566**

Address: **4550 Jackson Street**

Telephone Number For Information: **(303) 355-3566**

City, State, Zip: **Denver, Colorado 80216**

Date Prepared: **October 1, 1997** Updated: **July 1, 1999**

SECTION II - Hazardous Ingredient Information

Hazardous Components (If component is non-hazardous, specify by * designation)
(Specific Chemical Identity: CAS#)

% optional

Petroleum Napthan CAS#64741-65-7 500 ppm OSHA PEL 200 ppm (ACGIH TLV)

<80%

SECTION III - Physical/Chemical Characteristics

Boiling Point	approximately 165°F	Specific Gravity (H ₂ O = 1)	.0768
Vapor Pressure (mm Hg.)	N.A.	Melting Point	N.A.
Vapor Density (Air=1)	Heavier than air	Evaporation Rate (Butyl Acetate=1)	Slower than ether
Solubility Rate	Negligible	Percent, Volatile by Volume (%)	

Appearance and Odor: Clear liquid with pungent odor.

SECTION IV - Fire and Explosion

Flash Point (Method Used)	146°F (Open Cup ASTM D92)	Flammable Limits	UEL N.I.	LEL N.I.
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Extinguishing Media: Carbon dioxide, dry chemical, foam

Special Fire Fighting Procedures: Use self-contained breathing apparatus. Water should not be used on the fire, but may be used to cool containers adjacent to the fire.

Unusual Explosion Hazard: Pressure may develop in closed containers if temperatures over 165°F are achieved.

SECTION V - Reactivity Data

<u>Stability</u>	<u>Unstable</u>		<u>Conditions to Avoid</u>
	<u>Stable</u>	X	

Incompatibility (Materials to Avoid)

Strong oxidizing agents, strong acids or bases

Hazardous Decomposition or by-Products

Carbon monoxide, carbon dioxide and smoke may be formed.

<u>Hazardous Polymerization</u>	<u>May Occur</u>		<u>Conditions to Avoid</u>
	<u>Will Not Occur</u>	X	

SECTION VI - Health Hazard Data

Health Hazards (Acute and Chronic): Rout(s) of Entry/Signs and Symptoms of Exposure

Routes of entry are eyes, skin and inhalation and ingestion.

Irritation of eyes and skin. Vapor produces anesthetic effect.

Emergency and First Aid Procedures

Eyes: Flush with large quantities of water for 15 minutes. Skin: wash with soap and water. If eye or skin irritation persists, contact a physician. Inhalation: remove to fresh air, restore breathing if necessary. Ingestion: DO NOT induce vomiting. Contact a physician IMMEDIATELY.

Carcinogenicity: NIP? IARC Monographs? OSHA Regulated?

None

Medical Conditions Generally Aggravated by Exposure

See health hazards above.

SECTION VII - Precautions For Safe Handling And Use

Steps to be taken in Case Material is Released or Spilled

Keep isolated from sources of ignition. For minor spills, soak up with sweeping compound or sand and transfer to a disposal container.

Waste Disposal Method

Dispose of in accordance with all federal, state, and local regulations.

Precautions To Be Taken In Handling And Storing

Storage in a cool, dry place between 40°F and 100°F is recommended.

Other Precautions

Do not take internally or inhale vapors. Avoid eye contact.

SECTION VIII - Control Measures

Respiratory Protection (Specific Type)

NIOSH approved cartridge respirator for high vapor concentrations.

<u>Ventilation</u>	<u>Local Exhaust</u> As needed to keep concentrations below acceptable levels.	<u>Special</u>
	<u>Mechanical (General)</u>	<u>Other</u>

Protection Gloves

Impermeable gloves

Eye Protection

Chemical safety goggles

Other Protective Clothing or Equipment

Usually not needed unless splashing is excessive.

Work/Hygienic Practices

Observe personal hygiene

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