

Material Safety Data Sheet

Harbor Products, Inc. Rescue Tape

May be used to comply with OSHA'S Hazard Communication Standard 29 CFR 1910.1200.

Identity

2001 Rescue Tape®

Section I

Manufacturer's Name

Harbor Products, Inc.

Phone Number for Info

(877) 847-2628

Address

1802 N Carson Street 212-2009

Fax Number

775-562-2679

City

Carson City

State

NV

Zip

89701

Date Prepared

07/01/04

Supersedes

N/A

Section II – Hazardous Ingredients

Hazardous Components (Specific Chemical Identity, Common Name(s))

Other Limits

Chemical Name

Common Name

CAS#

OSHA PEL

ACGIH TLV

Recommended %

This material is non-hazardous. The ingredients before cure include:

Polydimethyl,

Ethylvinyl siloxane

Silicone Gum

68083-19-2

N/A

N/A

Di-2, 4-dichlorobenzol

Peroxide

00133-14-2

N/A

N/A

Dicumyl peroxide

00080-43-3

N/A

N/A

Proprietary fusible silicone compound

N/A

N/A

Section III – Physical & Chemical Characteristics

Boiling Point

Unknown

Units

N/A

Specific Gravity (H2O=1)

1.2

Vapor Pressure (mm Hg.)

Unknown

Melting Point Units

Unknown

N/A

Vapor Density (air=1)

Unknown

Evaporation Rate

(Butyl acetate = 1) N/A

Solubility in Water

Negligible

Reactivity in Water

Not reactive

Appearance

Stretchy Silicone Tape

Odor

Sweet

Section IV – Fire & Explosion Hazard Data

<i>Flash Point</i>	<i>Units</i>	<i>Method</i>	<i>Flammable Limits</i>	<i>LEL</i>	<i>UEL</i>
Unknown	N/A	N/A	N/A	Unknown	Unknown

Extinguishing Media

All – water, fog, foam, alcohol foam,
Carbon dioxide, & dry chemical

Auto Ignition Temperature

Unknown N/A

Special Fire-Fighting Procedures

Self-contained breathing apparatus and protective clothing should be worn in fires involving these materials.

Unusual Fire and Explosion Hazards

None known

Section V – Reactivity Data

<i>Stability</i>	<i>Unstable</i>	<i>Conditions to avoid</i>
	Stable X	None Known

Incompatibility (materials to avoid)

Strong acids, strong bases, strong oxidizers

Hazardous decomposition or byproducts

Carbon monoxide, carbon dioxide, silicone dioxide, oxides of sulfur, trace amounts of incompletely burned carbon byproducts.

Hazardous Polymerization

May occur Will not occur X

Conditions to avoid

None known

Section VI – Health Hazard Data

<i>Route of Entry</i>	<i>Inhalation</i>	<i>Skin</i>	<i>Ingestion</i>	<i>Eyes</i>
	None	None	None	None

Health Hazards***Acute***

Inhalation: None
Skin contact: May cause mild irritation
Ingestion: None known
Eye contact: May cause mild irritations

Chronic

None

Carcinogenicity:***NTP***

Non

LARC Monographs

No

OSHA Regulated

No

Reference

N/A

Signs and Symptoms of Exposure

Skin Contact: May cause redness and irritation in sensitive people.

Eye Contact: May cause redness and irritation in some people.

Medical Conditions Generally Aggravated By Exposure

As with any chemical, allergic reactions are possible in some people.

Emergency and First Aid Procedures

Eye Contact: Flush eyes immediately with plenty of water for at least 15 minutes: seek medical attention.

Skin Contact: If irritation or redness occurs while handling this material, consult a physician.

Other: Consult a physician.

Section VII – Precautions for Safe Handling and Use***Steps to be taken in case material is released or spilled***

Remove material from floor. Dispose of material if contaminated.

Waste Disposal Method

None specific. Dispose of in accordance with all local, state, and federal regulations.

Precautions to be taken in handling and storing

Store in cool, dry places; avoid prolonged exposure to UV

Other precautions

None required

Section VIII – Control Measures***Respiratory Protection***

None required

Ventilation***Local Exhaust***

Mechanical (General)

Special

None

Protective Glove

Cloth gloves recommended

Eye Protection

Safety glasses recommended

Other Protective Clothing or Equipment

None required

Work/Hygiene Practices

Wash hands with soap and water prior to eating and at the end of shift.

Section IX – Special Precautions

All physical and health hazards reported in this Material Safety Data Sheet are fully cured material and not for the individual ingredients. The properties of the individual ingredients may not apply after cure reaction.