

MATERIAL SAFETY DATA SHEET

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This material safety data sheet (MSDS) is provided as a courtesy in response to a customer request. **This product is not regulated under, and a MSDS is not required for this product by the OSHA Hazard Communication Standard (29 CPF 1910.1200) because, when used as recommended or under ordinary conditions, it should not present a health and safety hazard.** However, use or proceeding of the product not in accordance with the product's recommendations of the product and may present potential health and safety hazards.

TRADE NAME:

TEAR-AID® Repair Patch

ID NUMBER/U.P.C

Patch Type A	06-99337-10015-8	06-99337-10025-7	06-99337-10035-6
	06-99337-12010-1	06-99337-12020-0	06-99337-12030-9
	06-99337-14100-7	06-99337-14200-4	06-99337-14300-1
	06-99337-14160-1	06-99337-14260-8	06-99337-14265-3
	06-99337-14360-5	06-99337-10005-9	06-99337-18805-7
Patch Type B	06-69937-20045-2	06-99337-20015-5	06-99337-20025-4
	06-69937-20035-3	06-99337-22010-8	06-99337-22020-7
	06-99337-22030-6	06-99337-24100-4	06-99337-24200-1
	06-99337-24300-8	06-99337-24160-8	06-99337-24260-5
	06-99337-24265-0	06-99337-24360-2	06-99337-20005-6
	06-99337-20085-8	06-99337-28805-4	06-99337-28885-6

ISSUED: May 1, 2024

SUPERSEDES: March 2, 2016

DOCUMENT: 105752

1. INGREDIENT	C.A.S. NO.	PERCENT
PRESSURE SENSITIVE ADHESIVE	Mixture 40	-70
POLYURETHANE	Unknown 15	-40

This product is an article as defined by TSCA regulations, and is exempt from TSCA inventory listing requirements.

2. PHYSICAL DATA

Boiling Point.....	N/A
Vapor Pressure.....	N/A
Vapor Density	N/A
Evaporation Rate.....	N/A
Solubility in Water.....	nil
Specific Gravity.....	1.15 Water=1
Percent Volatile	N/A

Abbreviations: N/D – Not Determined N/A – Not Applicable CA – Approximately

pH..... N/A
Viscosity N/A
Melting Point..... N/D

Appearance and Odor:
Roll of Patch, CLEAR

3. FIRE AND EXPLOSION HAZARD DATA

Flash Point..... N/A
Flammable Limits – LEL: N/A
Flammable Limits – UEL:..... N/A
Autoignition Temperature N/A

Extinguishing Media:
Water, Carbon Dioxide, Dry Chemical, Foam

Special Fire Fighting Procedures:
Wear full protective clothing, including helmet, self-contained, positive pressure or pressure demand breathing apparatus, bunker coat and pants, bands around arms, waist and legs, face mask, and protective covering for exposed areas of the head.

Unusual Fire and Explosion Hazards:
See Hazardous Decomposition section for products of combustion.

NFPA Hazard Codes: Health: 0 Fire: 0 Reactivity: 0
Unusual Reaction Hazard: None

OSHA Fire Hazard Class: Not applicable

4. REACTIVITY DATA

Stability: Stable

Incompatibility – Materials/Conditions to Avoid:
None known

Hazardous Polymerization: Hazardous polymerization will not occur.

Hazardous Decomposition Products:
Under recommended usage conditions, hazardous decomposition products are not expected. Hazardous decomposition products anticipated as a result of oxidation (excluding burning), heating or reaction with another material may include: Carbon Monoxide and Carbon Dioxide, Isocyanates, Irritant Vapor or Gases.

5. ENVIRONMENTAL INFORMATION

Spill Response:

Observe precautions from other sections. Refer to other sections of this MSDS for information regarding physical and health hazards, respiratory protection, ventilation, and personal protective equipment. Collect spilled material.

Recommended Disposal:

Dispose of waste product in a sanitary landfill. Reclaim if feasible. If product can't be reclaimed, dispose of waste product in a sanitary landfill. Alternatively, incinerate the waste product in an industrial, commercial or municipal incinerator.

Environmental Data:

Not Applicable

Regulatory Information

Volatile Organic Compounds: N/A

VOC Less H₂O & Exempt Solvents: N/A

Other Environment Information:

Transportation Information: Not regulated, all transportation modes.

EPCRA Hazard Class:

Fire Hazard: No Pressure: No Reactivity: No Acute: No Chronic: No

6. SUGGESTED FIRST AID

Eye Contact:

No need for first aid is anticipated.

Skin Contact:

No need for first aid is anticipated.

If Swallowed:

No need for first aid is anticipated.

7. PRECAUTIONARY INFORMATION

Eye Protection:

Not Applicable

Skin Protection:

Not Applicable

Recommended Ventilation:

Use with adequate dilution ventilation.

Respiratory Protection:

Avoid breathing of thermal decomposition products. Not applicable.

Prevention of Accidental Ingestion:
Not an expected route of exposure.

Recommended Storage:
Store at room temperature.

Fire and Explosion Avoidance:
There is nothing in the formula to prevent or retard any combustible characteristics. It will be your responsibility to conduct laboratory testing to determine the suitability of the product for your intended use.

Other Precautionary Information:
This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions.

HMIS Hazard Ratings: Health: 0 Flammability: 0 Reactivity: 0
 Personal Protection: A

EXPOSURE LIMITES

Ingredient	Value	Unit	Type	Auth	Skin*
Pressure Sensitive Adhesive	None	None	None	None	
Polyurethane	None	None	None	None	

Source of Exposure Limit Data:

*Skin Notation: Listed substances indicated with 'Y' under SKIN refer to the potential contributions to the overall exposure by the cutaneous route including mucous membrane and eye, either by airborne or, more particularly, by direct contact with the substance. Vehicles can alter skin absorption.

8. HEALTH HAZARD DATA

Eye Contact:
Eye contact is not expected to occur during normal use of this product.

No adverse health effects are expected from eye contact.

Skin Contact:
No adverse health effects are expected from eye contact.

Inhalation:
Health effects from inhalation are not expected unless the product is over heated and decomposition occurs.

If Swallowed:
No adverse health effects are expected from swallowing.

Other Health Hazard Information:

This product, when used under reasonable conditions or in accordance with the TEARepair, Inc. application instructions, "USER MUST STRICTLY" follow the application instructions and product repair list carefully to obtain proper bond and should not present a health and safety hazard. However, use of processing of the product in a manner not in accordance with the product's directions for use may affect the performance of the product and may present potential health and safety.

Section Change Dates

Ingredients	Section Changed since July 25, 2001	Issue
Precautionary Info.	Section Changed since July 25, 2001	Issue

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