

**3M 969 Adhesive Transfer Tape**

Manufacturer MSDS Number:

**SECTION 1 : CHEMICAL PRODUCT AND COMPANY IDENTIFICATION**

MSDS Name: 3M 969 Adhesive Transfer Tape  
Distributor Name: Uline Inc.  
Distributor Address: 2200 Lakeside Dr.  
Waukegan, IL 60085  
Distributor Telephone: 1-800-295-5510  
Manufacturer MSDS Revision Date: June 15, 1999  
Supercedes: March 09, 1998  
Trade Names: Adhesive Transfer Tapes No.s 926, 927, 950, 969, 976, 9482, 9485, 9491, 9492, 9675 9735  
NFPA  
Health: 0  
Flammability: 1  
Reactivity: 0  
Other:  
Manufacturer Name:  
Department:  
Address:

Comments: Document: 11-6951-5

ID Number/U.P.C.: 70-0000-0356-9, 70-0000-0463-3,  
70-0000-1901-1, 70-0000-2101-7, 70-0000-2976-2,  
70-0000-2977-0, 70-0000-4082-7, 00-21200-90147-8,  
00-21200-90212-3, 00-21200-90726-5, 00-21200-90796-8,  
00-21200-91353-2, 00-21200-91354-9, 00-21200-92396-8,  
70-0000-4485-2, 00-21200-92535-1, 70-0000-4486-0,  
00-21200-92536-8, 70-0000-4487-8, 00-21200-92537-5,  
70-0000-4559-4, 00-21200-92550-4, 70-0000-4581-8,  
00-21200-92559-7, 70-0000-4862-2, 00-21200-92673-0,  
70-0000-4865-5, 00-21200-92675-4, 70-0000-5621-1,  
00-21200-93352-3, 70-0000-7133-5, 00-21200-94513-7,  
70-0000-7369-5, 00-21200-94633-2, 70-0000-7530-2,  
00-21200-94734-6, 70-0000-7540-1, 00-21200-94740-7,  
70-0000-7618-5, 00-21200-94787-2, 70-0060-0395-1,  
00-21200-03803-7, 70-0060-2565-7, 00-21200-04553-0,  
70-0060-3055-8, 00-21200-04849-4, 70-0060-3056-6,  
00-21200-04850-0, 70-0060-3057-4, 00-21200-04851-7,  
70-0060-3597-9, 00-21200-05276-7, 70-0060-3598-7,  
00-21200-05277-4, 70-0060-3599-5, 00-21200-05278-1,  
70-0060-3606-8, 00-21200-05285-9, 70-0060-3789-2,  
00-21200-05457-0, 70-0060-4006-0, 00-21200-05671-0,  
70-0060-4007-8, 00-21200-05672-7, 70-0060-4249-6,  
00-21200-11702-2, 70-0060-4250-4, 00-21200-11703-9,  
70-0060-4666-1, 00-21200-12500-3, 70-0060-5033-3,  
00-21200-13269-8, 70-0060-5034-1, 00-21200-13270-4,  
70-0060-6080-3, 00-21200-15682-3, 70-0060-6081-1,  
00-21200-15683-0, 70-0060-6082-9, 00-21200-15678-6,  
70-0060-6083-7, 00-21200-15679-3, 70-0060-6223-9,  
00-21200-16027-1, 70-0060-7226-1, 00-21200-17636-4,  
70-0060-7518-1, 00-21200-18815-2, 70-0060-7748-4,  
00-21200-19261-6, 70-0060-7828-4, 00-21200-62501-5,  
70-0060-7951-4, 00-21200-62735-4, 70-0060-7952-2,  
00-21200-62736-1, 70-0060-8163-5, 00-21200-63101-6,  
70-0060-8164-3, 00-21200-63102-3, 70-0060-8333-4,  
00-21200-63462-8, 70-0060-8359-9, 00-21200-63474-1,  
70-0060-8360-7, 00-21200-63475-8, 70-0060-8361-5,  
00-21200-63476-5, 70-0060-8362-3, 00-21200-63477-2,  
70-0060-9116-2, 00-21200-67233-0, 70-0060-9545-2,  
00-21200-67413-6, 70-0060-9666-6, 70-0061-0060-9,  
70-0061-0104-5, 00-21200-67630-7, 70-0061-0124-3,  
00-21200-67648-2, 70-0061-0152-4, 00-21200-67667-3,  
70-0061-0153-2, 00-21200-67668-0, 70-0061-0154-0,  
00-21200-67669-7, 70-0061-1268-7, 00-21200-83847-7,  
70-0061-1293-5, 00-21200-83859-0, 70-0061-1294-3,  
00-21200-83860-6, 70-0061-1295-0, 00-21200-83861-3,  
70-0061-1880-9, 00-21200-84051-7, 70-0061-2171-2,

00-21200-84087-6, 70-0061-2397-3, 00-21200-84225-2,  
70-0061-2716-4, 70-0061-2776-8, 00-21200-84254-2,  
70-0061-4009-2, 00-21200-87343-0, 70-0061-4010-0,  
00-21200-87344-7, 70-0061-4142-1, 00-21200-87399-7,  
70-0160-2540-8, 00-21200-13265-0, 70-0160-2541-6,  
00-21200-13266-7, 70-0160-3169-5, 00-21200-19055-1,  
70-0160-3218-0, 00-21200-62503-9, 70-0160-3906-0,  
00-21200-67356-6, 70-0160-3907-8, 00-21200-67357-3,  
70-0160-3908-6, 00-21200-67358-0, 70-0160-3910-2,  
00-21200-67360-3, 70-0160-3911-0, 00-21200-67361-0,  
70-0160-3912-8, 00-21200-67362-7, 70-0160-3913-6,  
00-21200-67363-4, 70-0160-3917-7, 00-21200-67367-2,  
GT-4000-9772-8, GT-4000-9773-6, GT-5000-1045-6

Product Codes: S-6753

## SECTION 2 : HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

**Chemical Name** [Acrylic Polymer Adhesive](#)

**CAS#** 9017-68-9

**Chemical Name** [Resin](#)

**CAS#** 65997-13-9

**Chemical Name** [Glass Fibre](#)

**CAS#** 65997-17-3

## SECTION 3 : PHYSICAL AND CHEMICAL PROPERTIES

Physical State/Appearance:	Roll of Tape, clear
Color:	Water white
pH:	Not Applicable
Vapor Pressure:	Not Applicable
Vapor Density:	Not Applicable
Boiling Point:	Not Applicable
Melting Point:	Not Applicable
Solubility:	In Water: Nil
Specific Gravity:	Not Applicable
Evaporation Point:	Not Applicable
Percent Volatile:	Not Applicable
Volatile Organic Compound Content:	Not Determined
Viscosity:	Less H2O Exempt Solvents: Not Determined Not Applicable

## SECTION 4 : FIRE AND EXPLOSION HAZARDS

Fire:	Fire and Explosion Avoidance: Not applicable
Flash Point:	Not Applicable
Upper Flammable or Explosive Limit:	Not Applicable
Lower Flammable or Explosive Limit:	Not Applicable
Auto Ignition Temperature:	Not Determined
Extinguishing Media:	Water, Carbon dioxide, Dry chemical, Foam.
Fire Fighting Instructions:	None known
NFPA	
Health: 0	
Flammability: 1	
Reactivity: 0	
Other:	
Unusual Fire Hazards:	No unusual fire or explosion hazards are anticipated.
Comments:	Unusual Reaction Hazard: None

## SECTION 5 : HEALTH HAZARDS

**Applies to All Ingredients:**

**Potential Health Effects:**

Eye Contact:	Mechanical eye irritation: signs/symptoms can include irritation, redness, scratching of the cornea and tearing.
Skin Contact:	Mild Skin Irritation (after prolonged or repeated contact): signs/symptoms can include redness, swelling, and itching.
Inhalation:	Health effects from inhalation are not expected unless product is heated. Vapors of heated material may cause respiratory system irritation.

Swallow:

Ingestion is not a likely route of exposure to this product.

Other Potential Health Effects:

Exposure to this material in normal storage and handling has not been reported to cause significant adverse health effects. However, under normal processing conditions, e.g. grinding or heating, this product may release fumes and vapors of variable composition based on specific process conditions. These process releases may produce irritation or any of the health effects listed above when the emissions are present at elevated concentrations. Use with appropriate local exhaust ventilation.

## SECTION 6 : EMERGENCY AND FIRST AID PROCEDURES

Eye Contact:

Immediately flush eyes with large amounts of water. Get immediate medical attention.

Skin Contact:

Wash affected area with soap and water.

Inhalation:

If signs/symptoms occur, remove person to fresh air. If signs/symptoms continue, call a physician.

Ingestion:

IF SWALLOWED: No need for first aid is anticipated.

## SECTION 7 : REACTIVITY DATA

Chemical Stability:

Stable

Conditions to Avoid:

None known

Incompatibilities with Other Materials:

None known

Hazardous Polymerization:

Hazardous polymerization will not occur.

Hazardous Decomposition Products:

Carbon Monoxide and Carbon Dioxide.

## SECTION 8 : PRECAUTIONS FOR SAFE HANDLING

Spill Cleanup Measures:

Collect spilled material.

Handling:

Wash hands after handling and before eating. Do not ingest.

Storage:

Store away from heat.

Environmental Fate:

Not determined.

Waste Disposal:

Dispose of waste product in a sanitary landfill. Since regulations vary, consult applicable regulations or authorities before disposal.

EPA Waste Number:

None (Not U.S. EPA Hazardous)

## SECTION 9 : CONTROL MEASURES

Ventilation System:

Provide appropriate local exhaust when product is heated.

Skin Protection Description:

Avoid prolonged or repeated skin contact.

Eye/Face Protection:

Avoid eye contact.

Respiratory Protection:

Avoid breathing of thermal decomposition products.

Exposure Limits:

INGREDIENT: Acrylic Polymer Adhesive

VALUE: None

UNIT: None

TYPE: None

AUTH: None

SKIN\*:

INGREDIENT: Resin

VALUE: None

UNIT: None

TYPE: None

AUTH: None

SKIN\*:

\* SKIN NOTATION: Listed substances indicated with 'Y' under SKIN refer to the potential contribution 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.

## Ingredient Guidelines

Ingredient: Glass Fibre  
Guideline Type:

Manufacturer Exposure Limit

**SECTION 10 : OTHER INFORMATION****Applies to all ingredients:****Section 312 Hazard Category:**

Acute:	No
Chronic:	No
Fire:	No
Reactive:	No
Pressure:	No

**NFPA:**

Fire Hazard:	0
Health:	1
Reactivity:	0

**MSDS Revision Date:** June 15, 1999

Supercedes: March 09, 1998

**Disclaimer:**

The information in this Material Safety Data Sheet (MSDS) is believed to be correct as of the date issued. 3M MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR COURSE OF PERFORMANCE OR USAGE OF TRADE. User is responsible for determining whether the 3M product is fit for a particular purpose and suitable for user's method of use or application. Given the variety of factors that can affect the use and application of a 3M product, some of which are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for user's method of use or application.

**Copyright:**

3M provides information in electronic form as a service to its customers. Due to the remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, 3M makes no representations as to its completeness or accuracy. In addition, information obtained from a database may not be as current as the information in the MSDS available directly from 3M.

Copyright, 1999, Minnesota Mining and Manufacturing Company. All rights reserved. Copying and/or downloading of this information for the purpose of properly utilizing 3M products is allowed provided that:

- 1) the information is copied in full with no changes unless prior agreement is obtained from 3M, and
- 2) neither the copy nor the original is resold or otherwise distributed with the intention of earning a profit thereon.

**Comment:**

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 CFR 1910.1200) because, when used as recommended or under ordinary conditions, it should not present a health and safety hazard. However, use or processing of the product not in accordance with the product's recommendations or not under ordinary conditions may affect the performance of the product and may present potential health and safety hazards.

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