



UNIVERSITY
PRODUCTS
THINKING IN & OUT OF THE BOX SINCE 1968

SAFETY DATA SHEET

Date: 02/05/18
Revision: 00

1. PRODUCT AND SUPPLIER IDENTIFICATION

Trade name: ADHESIVE TRANSFER TAPE 265-9690, 263-924X

Description: SINGLE AND DOUBLE SIDED ADHESIVE TAPES

Supplier: UNIVERSITY PRODUCTS/LINECO
517 Main Street
Holyoke, MA 01040, USA
Telephone: (413) 532-3372
Fax: (800) 532-9281
Email: info@lineco.com

Main applications: General purpose, art and picture framing, mounting of materials such as paper, wood, plastics, and metals.

2. HAZARD IDENTIFICATION

Based on its composition, this product is **not classified as hazardous** set forth by the OSHA 2012 Hazard Communication Standard (29CFR 1910.1200)

This section identifies the potential hazards related to the article such as shape, size and other physical characteristics.

Physical / chemical hazards, fire and explosion hazards.

Low risk. The product can only burn after an extended exposure to open flames; the fumes therefore developed can cause eye-watering and asphyxia.

If the product is handled with care and common sense, there are no known dangers related to its use.

3. COMPOSITION / INFORMATION ON COMPONENTS

Carrier: Plastic film, foam, cloth, non woven, transfer

Liner: Paper, PE coated paper or plastic film, mono or bisiliconated

Adhesive: Hot-melt, acrylic (water or solvent based)

More details of components are explained on product technical data sheet.

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- Inhalation:** Not applicable under normal use conditions.
In case of fire proper protection of respiratory system should be used; if necessary ask for medical assistance.
- Skin contact:** In case of individual hypersensitivity wash with neutral detergent (soap) and ask for medical assistance.
- Eye contact:** No precaution is required by standard use.

5. FIRE FIGHTING MEASURES

- Fire fighting procedures:** Use water sprays to cool down the surfaces exposed to fire and to protect personnel. Use self-contained breathing apparatus in closed rooms, avoid breathing combustion fumes.
- Extinguishing media:** Powder or CO₂ extinguisher
Water spray

6. ACCIDENTAL RELEASE MEASURES

Not applicable.

7. HANDLING AND STORAGE

Keep away from heat and sources of ignition. Goods should be stored in closed packaging. Keep in cool, well ventilated place. Keep away from direct sunlight.

- Storage temperature:** Room temperature
- Transport temperature:** Room temperature
- Transport packaging:** Cardboard boxes

8. PERSONAL PROTECTION

Not applicable.

9. PHYSICAL AND CHEMICAL PROPERTIES

- Appearance:** Solid
- Color:** Colored
- Odor:** Slightly odorous
- Melting point:** Not applicable
- Boiling point:** Not applicable



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Solubility in water: Not applicable.
 In products with acrylic water based adhesive, gel is formed by water adsorption.

Solubility in solvents: Insoluble, partly soluble, soluble, adsorbent depending on solvent type.

10. STABILITY AND REACTIVITY

Avoid direct sunlight. Keep away from heat and sources of ignition.

11. TOXICOLOGICAL INFORMATION

Inhalation: Not applicable
Skin contact: May cause individual hypersensitivity
Eye contact: To avoid
Ingestion: To avoid

12. ECOLOGICAL INFORMATION

Biodegradability: Low
Bioaccumulation: Unknown

No indication is available about ecotoxicity of this product..

The product does not contain, and is not produced with, any of the substances mentioned:

- In the Montreal protocol
- In the corresponding CEE 594/91, 3952/92, 93/C, 232/07 (CFC, HCFC, halogens, carbon tetrachloride, 1,1,1-trichloroethane, methyl bromide, hydrobromofluorocarbons).

13. DISPOSAL CONSIDERATIONS

Re-use: To preserve natural resources it is recommended to separately collect packaging and paper cores, plastic cores and wooden pallets.

Disposal: When disposing of waste, observe all applicable national and local regulations, possibly in view of protecting the environment and preserving the natural resources.

The product may be eliminated as follows:

Landfill: The product is inert and does not degrade, it forms a permanent soil base and does not release gases or chemicals known to pollute water resources.

Incineration: With properly controlled municipal or industrial incineration system.



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14. TRANSPORT INFORMATION

Transport in the original packaging.

No restriction and no dangerous materials in relation to transportation regulations.

15. REGULATORY INFORMATION

This product does not contain any Proposition 65 Chemicals.

16. OTHER INFORMATION

The information herein contained is the best in our hand for accuracy and reliability to the date of last updating, and it is given in good faith but is not considered a guarantee, warranty, or quality specification.