

Material Safety Data Sheet

Revision Date: 8/5/04
MSDS Number: D00-0008

PRODUCT DESCRIPTION

Olivetti Lexikon Lift Off Tape

IBM Selectric II/III Tacky Lift Off Tape

Universal Lift Off Tape

IBM Selectric II/III Low Tack Lift Off
Olivetti Praxis 30, 35, 40 & 45 Lift Off Tape
Silver Reed EX42/44 Lift Off Tape
Xerox 610 Memorywriter Lift Off Tape

Xerox 6010,6015,6020 Lift Off Tape
IBM Wheelwriter 3,5,6 & 10 Lift Off Tape
Panasonic RK-T-40, 45 Lift Off Tape

Adler Royal 505/805 Lift Off Tape
Sharp PA3100 Lift Off Tape

Olivetti ET2200 Wordcart Lift Off Tape
Smith Corona H Series Lift Off Tape

Smith Corona H Series Lift Off Tape Cassette

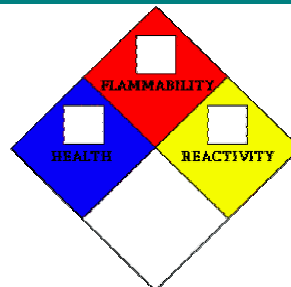
Reorder:

C69TL NK69TL 2Z333 69TL NK69TL-3
TNK69TL Z333
86L NK86L-2 900086448 CB86L NK86L-3
P321D P321G S321HW TNK86L-2 Z321D
86TL NK86TL-2 NK86TL-3 P321H S321D
S321H SC321H TNK86TL-2 Z321H
86LTORG
163TL NK163TL-3 S739 Z739
166TL NK166TL-3 Z313
182TLD NK182TLD-2 NK182TLD-3
TNK182TLD-2 Z316
184TL NK184TL NK184TL-3 TNK184TL Z786
192TLD NK192TLD
206TL NK206TL-2 NK206TL-3 TNK206TL-2
Z763
207TL
234TL NK234TL-2 NK234TL-3 C234TL-2
P773 S773 S773W TNK234TL-2 Z773 Z773W
258TL
268TL NK268TL-2 NK286TL-3 S757 S757W
TNK268TL-2 Z757 Z759
269LC NK269LC S759 C269LC M759 S759W
TNK269LC

1. Chemical Product and Company Identification

Nu-kote

Nu-Kote International, Inc.
1227 Ridgeway Ave.
Rochester, NY 14615



HMIS INFO:
Health: 1
Fire: 1
React: 0
0=Minimal
1=Slight
2=Moderate
3=Serious
4=Extreme

Company Contact: Nu-Kote Ridgeway Plant 8AM-5PM Eastern Time –Telephone: 585-458-1070

Emergency Telephone #: Chemtrec: (800)-424-9300 (24 Hour Service)

2. Composition/Information on Hazardous Ingredients

Ingredient	Exposure Limits	
No reportable quantities of hazardous ingredients are present		

3. Hazards Identifications

Potential Health Effects

Eyes: None Expected

Skin: None expected but if Irritation, Wash affected area with soap & water

Ingestion: Consult Physician

Inhalation: None expected.

4. First Aid Measures

Eyes: Flush eyes thoroughly with water, get medical attention.

Skin: Wash contaminated areas with soap and water.

Ingestion: Do not induce vomiting and call a doctor. Remove to fresh air.

Inhalation: None expected but if occurs remove from exposure.

5. Fire Fighting Measures

Fire and Explosion Hazards Isolate from heat, sparks and flame

Extinguishing Media

Foam, CO2, or dry chemical. No not use Water

Fire Fighting InstructionsTreat as oil fire. Use self contained breathing apparatus when exposed to fume.
Avoid inhalation of smoke**6. Accidental Release Measures**

Sweep up and discard as other office waste.

7. Handling and Storage**Handling and Storage Precautions:**

Store in cool dry place. Avoid high temperature & humidity

Work/Hygienic Practices:

Avoid contamination of food, drink ...etc.

8. Exposure Controls/Personal Protection**Eye/Face Protection**

None required when used as intended in printer equipment

Skin Protection

None required when used as intended in printer equipment

Respiratory Protection

None required when used as intended in printer equipment

9. Physical and Chemical Properties**Appearance**

White coating on Polyester Film

Odor

Mild rubber odor

Basic Physical PropertiesMelting Point: N/A
Specific Gravity: N/A
Solubility (in Water): not soluble**10. Stability and Reactivity****Stability:**

Stable

Conditions to Avoid (stability):

Excessive heat (temperature above 340F), sparks or open flame, acids, bases and strong oxidizing agents.

Hazardous Decomposition Products:

Oxides of Carbon and Nitrogen

Conditions to Avoid (polymerization):

Will not Occur

Hazardous Polymerization:

Will not Occur

11. Toxicological Information**Miscellaneous Toxicological Information****Mutagenicity**

No data available None expected.

Carcinogens

None

Medical Conditions Aggravated by Exposure

None when used as described by product literature.

This material when used as intended does not represent a health or safety hazard.

12. Ecological Information

No Information available.

13. Disposal Considerations

No special techniques beyond normal practice. Insure conformity with federal, state or local regulations.

14. Transport information

D.O.T Shipping Name: Not regulated

15. Regulatory Information

OSHA Status: Product not tested but is considered to be of relatively low toxicity.

TSCA Status: This product meets the requirements of the Toxic Substances Control Act

SARA Title III: No toxic chemicals(s) subject to the reporting requirements of Section 313 of Title III and of CFR 372 are present.

16. Other Information**Disclaimer of Expressed and Implied Warranties**

Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained therein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose(s).

The above listed brand names and models designations are intended only to show the compatibility of this Nu-Kote product with various machines. Nu-Kote is not affiliated with the manufacturer of any of these machines.

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