

Material Safety Data Sheet

Revision Date: 03/03/04
MSDS Number: D00-0006

PRODUCT DESCRIPTION

IBM Selectric Model 71
 IBM Selectric Model 72
 Olivetti Lexicon
 IBM Correcting Selectric II
 IBM Correcting Selectric II (High Yield)

Olivetti ET111/115
 Olivetti ET201/221
 Triumph Adler 1010
 IBM Correcting Selectric III
 Olympia ES100 Electronic
 Sierra Juki 3500
 Olivetti Praxis 30/35/40/45
 Brother 7800
 Brother EM-100/200

Silver Reed EX42/44
 Adler Royal Satellite II/Swintec/Nakajima

Canon AP200/500
 Xerox 610 Memorywriter
 Xerox 6010/6015/6020
 Olympia Mastertype, Startype
 IBM Wheelwriter 3/5/6/10
 IBM Actionwriter/ Adler Royal Satellite III
 Brother AX10, EM30

Sharp ZX405, XQ345
 Panasonic RK-T-40, 45
 Adler Royal 505/805
 Brother EM-501/701
 Adler Royal Alpha 600

Sharp PA3100
 Canon AP100/150
 Canon AP800
 Olivetti ET2200 Wordcart
 Ricoh RP2200Q
 Smith Corona H Series

AT&T 6100
 Packard Bell PB10TX
 Sharp PA3200

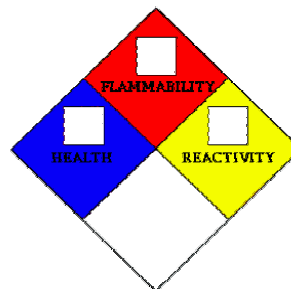
Reorder No:

B40 C40
 B41P C41P
 B69
 B86HD
 B86HY B86HYAB TNK86HY NK86HY Z319D
 081616441
 B135
 B136 NK136 CN136 TNK136 Z334
 B155 NK155 Z302X
 B156 NK156 TNK156 Z327
 B158 NK158
 B161
 B163 NK163 TNK163 Z336X
 B164
 B165 NK165 NK165-2 S306 SC306V
 Z306 Z306X TNK165
 B166 NK166 P312 Z312
 B167 NK167 NK167-2 P713 PV169-U
 S713 TNK167 Z713X
 B168 NK168 TNK168 Z308B
 B182 CN182 NK182 P315 TNK182 Z315
 B184 CN 184 NK184-2 TNK184 Z785
 B185 NK185 TNK185
 B192 NK192 P740 PV188-U TNK192 Z740 2P740
 B193 NK 193 NK193-2 TNK193 Z708X
 B199 NK199-2, S727X 081199002 NK199 M727
 P727 SC727V TNK199-2 Z727 Z727X Z727XW
 B200 KT200 NK200 TNK200
 B206 NK206 NK206-2 Z760X TNK206
 B207
 B212 NK212
 B214 NK214 CN214-2 NK214-2 S709 S709X
 SC709V TNK214 Z709 Z709X
 B234 NK234 NK234-2 S772 SC772V TNK234 Z772
 B254 CN254-2 NK254 NK254-2 TNK254 Z770 Z770X
 B257
 B258
 B263
 B268 NK268-2 S758X BJ758V P758 SC758V
 SX758V TNK268-2 Z758X
 B281 NK281 S738 Z738X
 B285
 B327

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: 716-458-1070

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

2. Composition/Information on Hazardous Ingredients

Ingredient	Exposure Limits	
Carbon Black CAS No: 1333-86-4	OSHA PEL 3.5 mg/m ³ ACGIH TLV 2.0 mg/m ³	
BHT CAS No: 128-37-0	OSHA PEL 10 mg/m ³ ACGIH TLV 10 mg/m ³	

3. Hazards Identifications

Potential Health Effects

Eyes: May cause irritation. Flush eyes with large amount of water for at least 5 minutes. Remove Contaminated clothing.

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 Instructions Treat 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

Black correctable transfer ink on polyethylene in plastic cartridge or spool

Odor

Minimal odor

Basic Physical Properties

Melting 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

IARC: Carbon Black Monograph 2B

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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