Material Safety Data Sheet 94684

May be used to comply with
OSHA's Hazard Communication Standard,
29 CFR 1910.1200. Standard must be
consulted for specific requirements.

NASHUA CORPORATION 1 of 2
44 FRANKLIN ST., NASHUA, NH 03061
MATERIAL SAFETY DATA SHEET
AP 807 (4/86)

IDENTITY (As Used on Label and List) XT-36, TYPE 2, 6, 10, 15 TONER	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section I

Manufacturer's Name Nashua Corporation	Emergency Telephone Number **1·(603)·880-5555**
Address (Number, Street, City, State, and ZIP Code) 44 Franklin Street	Telephone Number for Information 1-800-258-1370
Nashua, NH 03061	Date Prepared 4-2-86 Revised 1-26-87
	Printed Name of Preparer Manufacturing Div. R.L. Sevigny, OPD

Section II — Components and Hazardous Information

Components (Specific Chemical Identity; Common Name(s))	PERCENT	OSHA PEL	ACGIH TLV	CAS NO.
STYRENE ACRYLIC COPOLYMER	(75-85%)	NA	NA	NA
ACRYLIC POLYMER	(4-8%)	NA	NA	NA
CARBON BLACK	(10-15%)	$3.5mg/m^3$	$3.5mg/m^3$	1333-86-4

Note: The Hazard Communication Standard defines this material as an "Article" since it does not release or result in exposure to hazardous chemicals when used as intended, therefore, this data sheet is not required by the Standard, but is provided for informational purposes only.

Section III — Physical/Chemical Characteristics

Boiling Point (°F)	NA	Specific Gravity (H_2O = 1)	1
Vapor Pressure (mm Hg.)	NA	Melting Point Softens Near	$160°F$
Vapor Density (AIR = 1)	NA	Evaporation Rate (Butyl Acetate = 1)	NA

Solubility in Water
Insoluble

Appearance and Odor
Black Powder, Faint Odor

Section IV — Fire and Explosion Hazard Data

Flash Point (Method Used) NA	Flammable Limits NA	LEL NA	UEL NA

Extinguishing Media
Water Fog, Foam, Dry Chemical, CO_2

Special Fire Fighting Procedures
Avoid inhalation of smoke. Wear MSHA/NIOSH self contained breathing apparatus. Cool
fire exposed containers with water spray.

Unusual Fire and Explosion Hazards
Material can form explosive mixtures when suspended in air. All ignition sources
should be avoided.

(Continued on reverse side)

Section V — Reactivity Data

Stability	Unstable		Conditions to Avoid
			Avoid open flame
	Stable	X	

Incompatability *(Materials to Avoid)*
None with common materials with which the product may reasonably come into contact.

Hazardous Decomposition or Byproducts
Toxic decomposition products formed on combustion

Hazardous Polymerization	May Occur		Conditions to Avoid
			None known
	Will Not Occur	X	

Section VI — Health Hazard Data

Routes of Entry:	Inhalation?	Skin?	Ingestion?
	X	NA	X

Health Hazards *(Acute and Chronic)*
No known health hazard when used as intended in a copy machine.

Carcinogenicity:	NTP?	IARC Monographs?	OSHA Regulated?
	No	No	No

Signs and Symptoms of Exposure
Irritation of eyes and respiratory tract may occur in heavy dust conditions.

Medical Conditions Generally Aggravated by Exposure   None known

Emergency and First Aid Procedures
Remove from exposure; wash skin with soap, flush eyes with water, drink water if ingested.

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled
Vacuum or sweep up as with any non-toxic powder.

Waste Disposal Method
Dispose according to federal, state & local regulations.

Precautions to Be Taken in Handling and Storing
Do not store next to strong oxidizers. Eye protection and respirators may be required for bulk handling.

Other Precautions
Avoid excessive exposure to heat.

Section VIII — Control Measures

Respiratory Protection *(Specify Type)*   None required when product is used as intended.

Ventilation	Local Exhaust	Special
	Normal office conditions	None
	Mechanical *(General)* Normal office conditions	Other None

Protective Gloves	Eye Protection
None required when used as intended	None required when used as intended

Other Protective Clothing or Equipment
None required when used as intended

Work/Hygenic Practices
Avoid breathing dust if sample is spilled.