Material Safety Data Sheet

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

A 826

NASHUA CORPORATION

44 FRANKLIN ST., NASHUA, NH 030B1

MATERIAL SAFETY DATA SHEET

AP 807 (4/86)

IDENTITY (As Used on Label and List)	KT-2 Toner	Note, Blanks, informa	paces are not permit tion is available, the s	led. If any item is no pace must be mark	t applicable, or no ed to indicate that.		
Section I			····		···		
Menufacturer's Name	· · · · · · · · · · · · · · · · · · ·	Emergency fel	aphone Number				
Nashua Co	rporation		1.1	(603) - 880 -	5555		
Address (Number, Street, City, State, and Zif	•		Telephone Number for Information				
44 FrankI	in Street	1-800-25 Date Prepared	8-1370				
Nashua, N	H 03061	June 24	1088				
		Printed Name		Mi	anutacturing Div.		
		R. L. Set	vieny	· · · · · · · · · · · · · · · · · · ·	OPD		
Section II — Components and Ha	izardous information						
Components (Specific Chemical Identity; Co	ommon Name(s))	PERCENT	OSMA PEL	ACGIH TLV	CAS NO.		
Styrene/Acrylate Polymer		80-90%	NA NA	NA	25213-39-2		
Carbon Black	•	10-15%	3.5mg/m ³	3.5me/m ³	1333-86-4		
Quaternary Ammonius Compos	ındha	1-5%	NA NA	. NA	112-19-0		
This product is an "Articl 29CFR 1910.1200. Section III — Physical/Chemical Cooling Point (°F) apor Pressure (mm Hg.)		Specific Gravity		Iterion Sta	ndard		
	NA NA			Softens near	160°F		
apor Density (AIR = 1)		Evaporation Rate)	ATTEND MANA			
olubility in Water	NA NA	(Butyl Acetate =	1)		NA		
Insoluble ppearance and Odor Black Powde ection IV — Fire and Explosion H	er, Faint Odor Nazard Data						
lash Point (Method Used)	Ma .	Flammable Limiu		LEL	UEL		
xtinguishing Media	NA ·		NA	NA NA	NA		
Vater Fog, Foam, Dry Chemic pecial Fire Fighting Procedures Inhalation of smoke. Wear M		ntained breat	hing apparari	e. Cool fo			
exposed containers with wat	er spray.						
laterial can form explosive	mixtures when sur	spended in ai	r. All ignit	ion sources	should		
				-	_		
e avoided.			· • • • • • • • • • • • • • • • • • • •				

Section V —	Resctivity Data				A STATE OF THE PARTY OF THE PAR
Stability	Unstable	T	Conditions to Avoid		
	Stable		Avoid open fla	me.	
	1	X			
incompatability (Ma None with o	ommon materi	ials	with which the p	roduct	may reasonably come into contact.
waxardone meców	position of exploant	C16			
<u>ioxic decom</u> Hazardous	May Occur	ouct	s formed on comb Conditions to Avoid	ustion.	
Polymerization			None known.		
	Will Not Occur	V V			
Section VI -	Health Hazard D				
Routes of Entry:	Inhalati			Skin?	Ingestion?
	X			NA	X
Heaith Hazards (Ac No known he		when	used as intende	d do o	Acou manhine
TIN THE PARTY OF T	HALI IIUZUIU	MAIGH.	used as Intelide	a all a	copy machine.
	 -				
			·		
Carcinogenicity:	NTP?		IARC Mor		OSHA Regulated?
	No.		No.	<u> </u>	No
4	45	······································			
igns and Symptom Irritation		resni	ratory tract may	/ OCCUE	in heavy dust conditions.
		P-11-11-11-11-11-11-11-11-11-11-11-11-11	. J. M. E. F. A. L	XXXX	AN INTERPOLATION OF THE PROPERTY OF THE PROPER
sedical Conditions					
enerally Aggravate	d by Exposure	None	known.		
	-			- 1	
mergency and Firs	Aid Propoduces				
Remove from	. Ald Piccedures exposure: Wi	ash s	kin with soap, f	lush e	yes with water, drink water if ingested
					you want water; or and water it appropria
			•		
			Handling and Use	!	
	Case Material is Re		or Spilled ny non-toxic pow		
Vactuum CI B	CEP UP US W	<u> </u>	HY HOH-LOALE DOW	ACTI	
···	·				
aste Disposal Meth					
ispose acco	rding to fed	ieral	, state, and loc	al regu	ilations.
ecautions to Be Tal	en in Handling and next to str	Storing	ovidiaoro Puo	DY05001	ion and respirators may be required
o not store	HEXT TO BEL	ong e	OXIGIZETS. EAC	brotect	.ton and respirators may be required
or bulk han	dling.				
ther Precautions					
void excess	<u>ive exposure</u>	<u> </u>	near.	, , , , , , , , , , , , , , , , , , , 	
					, ·
ection VIII C	Control Measure	38			
spiratory Protection	(Specify Type)				
	d when produ	ct 1	ysed as intend	ed.	
intilation	Local Exhaust Normal offi	00 CC	anditions		Special None.
<u> </u>	Mechanical (General Normal offi			,	Other None.
Transition Clauses	Mormar Dill	CE CC	Maltions.	Fue Bee	
otective Gloves lone require	d when used	as ir	tended.	Eye Pro None	required when used as intended.
her Protective Cloth	ing or Equipment				
one require ork/Hygenic Practic	d when used	as ir	tended.		
		samo1	e is spilled.		

Stability	Unstable		Conditions to Avoid		
-			· · ·	open flam	<u>ė</u>
	Stable	x			
ncomparability (Ma None with c	ommon materi	lals wi	th which the produ	ict may rea	sonably come into contact.
iazardous Decom	position of Byproduc	as ar	formed on combust:		
Hêzardous	May Occur		conditions to Avoid	ion.	
Polymerization				known	
	Will Not Occur	X			
iection VI — I	Health Hazard E)ata			_
Coutes of Entry.	inhalati	on?	Skin		Ingestion?
lealth Hazards (Ac	X end Chemin		NA NA		X
No known he	alth hazard	when u	sed as intended in	a copy mad	thine.
				· · · · · · · · · · · · · · · · · · ·	
	······································				
Carcinogenicity:	NTP?		IARC Monograp No	hs?	OSHA Regulated? No
			NO NO		
1					
igns and Symptom Trritation		respira	atorv tráct máv óc	cur in heav	v dust conditions.
	w ₃				
Aedical Conditions	d has Europeans				
enerally Aggravate	d by Exposure	None ki	nown.		
	•				
mergency and Firs	Ald Procedures				
Remove from	exposure; w	ash ski	n with soap, flus	h eyes with	water, drink water if ingeste
			•		
Socion VII	Preceutions to	r Sofe L	landling and Use		
and the second s	Case Material is Re				· · · · · · · · · · · · · · · · · · ·
Vacuum or si	veed ud as w:	ith any	non-toxic powder	•	
					•
vaste Disposal Meth	nod	<u> </u>			
vaste Disposal Meth Dispose acco	od ording to fee	ieral,	state and local r	egulations.	
Vaste Disposal Meth Dispose acco	od ording to fee	deral,	state and local r	egulations.	
one viene to the To	ording to fed	Storing			
Dispose acco	ording to fed	Storing			respirators may be required for
Dispose accorrections to Be Ta Do not store	erding to fed	Storing			respirators may be required fo
Precautions to Be Ta Do not store bulk handlin	erding to fed	Storing			respirators may be required for
recautions to Be Ta Do not store bulk handlin	ken in Handling and enext to str	Storing cong ox	ridizers. Eye pro		respirators may be required for
Precautions to Be Ta Do not store bulk handlin	erding to fed	Storing cong ox	ridizers. Eye pro		respirators may be required for
recautions to Be Ta Do not store bulk handlin	ken in Handling and enext to str	Storing cong ox	ridizers. Eye pro		respirators may be required for
recautions to Be Ta Do not store bulk handlin ther Precautions Avoid excess	ken in Handling and enext to str	Storing rong ox	ridizers. Eye pro		respirators may be required for
recautions to Be Ta Do not store bulk handlir biner Precautions Avoid excess section VIII — (ken in Handling and enext to str	Storing rong ox	ridizers. Eye pro		respirators may be required for
recautions to Be Ta Do not store bulk handlir other Precautions Avoid excess ection VIII — (ken in Handling and enext to straig. ive exposure control Messure (Specify Type) ed when produ	Storing cong ox	ridizers. Eye pro	tection and	respirators may be required for
recautions to Be Ta Do not store bulk handlir hither Precautions Avoid excess section VIII — (espiratory Protection None require	ken in Handling and enext to straig. ive exposure control Measure (Specify Type) d when productors Exhaust	Storing cong ox	at. used as intended.		
recautions to Be Ta Do not store bulk handlir ther Precautions Avoid excess ection VIII — (espiratory Protection None require	ken in Handling and enext to straig. ive exposure control Measure (Specify Type) d when productions Exhaust Normal of	Storing cong ox to he	eat. used as intended.	Special	respirators may be required for
recautions to Be Ta Do not store bulk handlir hither Precautions Avoid excess section VIII — (espiratory Protection None require	ken in Handling and enext to straig. ive exposure control Measure (Specify Type) d when productors Exhaust	Storing cong ox to he	used as intended. onditions	Special.	
recautions to Be Ta Do not store bulk handlir ther Precautions Avoid excess ection VIII — (espiratory Protection None reguire entitation	ken in Handling and enext to straig. ive exposure control Measure (Specify Type) d when productions Exhaust Normal of Mechanical (General of	Storing cong ox to he set is fice c	used as intended. onditions	Special Other	None None
recautions to Be Ta Do not store bulk handlir ther Precautions Avoid excess ection VIII — (espiratory Protection None require entitation	ken in Handling and enext to straig. ive exposure control Measure (Specify Type) d when productions Exhaust Normal of Mechanical (General of decay when used decay when used decay when used to the control of the cont	Storing cong ox to he set is fice c	used as intended. onditions	Special Other	None
retautions to Be Ta Do not store bulk handlir bulk handlir bulk handlir bular Precautions Avoid excess section VIII — (espiratory Protection None require entitation rotective Gloves None require ther Protective Clot	crding to feet to still the second to second the second th	Storing cong ox et o he es	used as intended. onditions onditions ended.	Special Other	None None
retautions to Be Ta Do not store bulk handlin other Precautions Avoid excess section VIII — (despiratory Protection None require entilation rotective Gloves None require other Protective Cloves None require	crding to fed ken in Handling and c next to sti ig. cive exposure control Measure n (Specify Type) cd when produ Local Exhaust Normal of Mechanical (General of Mechanical of Me	Storing cong ox ero he	used as intended. onditions onditions ended.	Special Other	None None