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.

U.S. Department of Labor Occupational Safety and Health Administration

(Non-Mandatory Form)

Form-Apprpprved OMB No. 1218.0072

IDENTITY (As Used on Label and List) ALL WAX 320	Note:Blank spaces are not premited. If any item is not applicable, or no infomation is available, the space must be marked to indicate that.								
Section I			4						
Manufacturer's Name LUNDMARK WAX COMPANY, INC.		Emergency Telephone Number (630) 628-1199							
Address(Number,Street,City,and Zip Code) 350 S. LA LONDE AVENUE		Telephone Number for Informat (630) 628-1199	lion						
ADDISON , ILLINOIS	****	Date Prepared DECEMBER 5, 1995							
60101		Signature of preparer (optional)							
Section II-Hazardous Ingredients/Indentity Information									
Hazardous Components	. ACGIH TLV OTHER LIMITS								
(specific Chemical Idenitity; Common Name(s) RECOMMENDED									
		4750.51			400000				
			39.95.1						
					D-18				
	6				-				
Section III-Physical/Chemical Cha	racteristics								
Boiling Point	212 F	Specific Gravity (H <sub>2</sub> O =1)			1.01-1.04				
Vapor Pressure (mm Hg.)	N.A.	Melting Point			N.A.				
Vapor Density (AIR =1)	N.A.	Evaporation Rate (Butyl Acetate = 1)			Unknown				
Solubility in Water Dispersable									
Appearance and Odor Tan opaque liquid, slight ami	ne odor		1.0 500.00						
Section IVFire and Explosion Hazard Data									
Flash Point (Method Used) None		Flammable Limits N	A.	LEL N.A.	UEL N.A.				
Extinguishing Media N.A.		L.,	1450						
Special Fire Fighting Procedures N.A.									
Unusual Fire and Explosion Hazards N.A.									
(Reproduce locally) OSHA 174, Sept 1985									
( coproduct to daily)				~ vp. 1705					

Section	VRead	ctivity	<b>Data</b>
---------	-------	---------	-------------

Stability	Unstable		Conditions to Avoid						
	Stable	X					1000-00-00-00-00-00-00-00-00-00-00-00-00		
Incompatibility (Ma	Incompatibility (Materials to Avoid) None								
Hazardous Decomposition or By-products None									
Hazardous Polymerization	May Occur		Conditions to Avoid		<u> </u>				
Polymenzation	Will Not Occur	X			1900				
Section VI	Health Hazar	d Da	ta						
Route(s) of Entry	Eyes	Inhalatio	on?	Skin?	-	Ingestion?			
Health Hazards (A	cute and Chronic)	Мау с	ause burns to eyes.						
							· · · · · · · · · · · · · · · · · · ·		
Carcinogenicity:	None N	P?	Į,	ARC Mono	graphs?	OSHA Regula	ted?		
			****						
Siigns and Sympto	ms of Exposure	Eyes - B	urning	170 17 1700-200					
Medical Conditions Aggravated by Exp		nknown							
riggiavated by EXL	out C.		3 Maria 300 0		30 1000 1000				
Emergency and Fi	rst Aid Procedures	Eyes	- Flush with water for 10 mir	utes. If irr	itation persists, call physic	cian.			
	- 100 - 100				300	30 10	×i		
Section VII-	-Precautions	for S	Safe Handling and	l Use					
Steps to be Taken	in Case Material is I	Release	d or Spilled						
Mop up, rinse w	ith water.		19						
3 1112							100		
Waste Disposal M	ethod Flush into	sanita	ry sewer system. Check wit	h Federal,	Local and State regulatio	ns.			
	and the state of the								
Precautions to be	Taken in Handlling a	nd Stori	ng	and the second			1000		
Keep from freezing									
Other Precautions									
Keep out of the reach of children									
Section VIIIControl Measures									
Respiratory Protection (Specific Type) None									
Ventilation	Local Exhaust		N.A.		Special N.A.				
N.A.	Mechanical (Gene	ral) N	I.A.	23	Other N.A.				
Protective Gloves	N.A.			Eye Prof	tection Optional				
Other Protective Clothing or Equipment None									
Work/Hygienic Practices No other special procedures.									
Page 2 *U.S.G.P.O. 1986-491529/15775									