48904-XXXX



# UNITED STATES DEPARTMENT OF LABOR

OCCUPATIONAL SAFITY & HEALTH ADMINISTRATION

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## **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 Approved OMB No. 1218-0072



IDENTITY (As Used on Label and List)

LITHOGRAPHIC CRAYONS, PENCILS & TABLETS

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 WILLIAM KORN, INC

Emergency Telephone Number (860) 647-0284

Address (Number, Street, City, State, and ZIP Telephone Number for Information

(860) 647-0284

P.O. BOX 1022

Date Prepared JULY 2010

MANCHESTER, CT 06045

Signature of Preparer (optional) WALLACE T. GRUBE

# Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)
NONE	-			-
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	and the second of the second o			_			
ection III - Physical/	'Chemical	Charac	teristics				·
ection III - Physical/	<b>Chemical</b>		<b>teristics</b> c Gravity (H	J <sub>2</sub> O = 1)		N//	
oiling Point			c Gravity (F	1 <sub>2</sub> O = 1)			
	N/A	Specific Melting Evapor	C Gravity (F			~ 1	50 F
oiling Point apor Pressure (mm Hg) apor Density (AIR = 1) olubility in Water	N/A N/A	Specific Melting Evapor	Gravity (F				50 F
oiling Point apor Pressure (mm Hg) apor Density (AIR = 1) olubility in Water PPRECIABLE	N/A N/A N/A	Melting Evapor (Butyl	C Gravity (F			~ 1	50 F
oiling Point apor Pressure (mm Hg) apor Density (AIR = 1) olubility in Water PPRECIABLE	N/A N/A N/A	Melting Evapor (Butyl	C Gravity (F			~ 1	50 F
oiling Point apor Pressure (mm Hg) apor Density (AIR = 1) olubility in Water PPRECIABLE ppearance and Odor BLACK S	N/A N/A - N/A - SOLID - NO O	Specific Melting Evapor (Butyl A	Point  Point  ation Rate Acetate = 1			~ 1	50 F
oiling Point apor Pressure (mm Hg)	N/A N/A N/A SOLID - NO O	Specific Melting Evapor (Butyl A	Point  ation Rate Acetate = 1	)		~ 1	50 F

DENSE SMOR	Fighting Proced (E MAY BE GEN OF COMBUSTIO	IERATED WHI	LE BURNING, OXIDES MAY	BE GENERATED AS
Unusual Fire NONE	and Explosion	Hazards		
(Reproduce l	ocally)		<u> </u>	OSHA 174, Sept. 1985
Section V	- Reactivit	y Data		
Stability	Unstable		Conditions to Avoid	
-	Stable	<b>X</b>		
Incompatibil	ity (Materials t	o Avoid)		
Hazardous D	ecomposition o	or Byproducts		
Hazardous Polymerizati	May Occur on		Conditions to Avoid	
	Will Not Occur	x		
Section V Route(s) of	I - Health Entry: In	Hazard Da	ata Skin?	Ingestion?
Health Haza NONE	rds (Acute and	Chronic)		
Carcinogeni	city:NONE N	гр?	IARC Monographs?	OSHA Regulated?
Signs and S N/A	ymptoms of Ex	cposure	,	

Medical Condit Generally Aggr	ions avated by Exposure NONE		
Emergency and N/A	d First Aid Procedures		VA A 300 C C C C C C C C C C C C C C C C C C
Section VII	- Precautions for Safe	Hand	ing and Use
Steps to Be Ta	ken in Case Material is Released	or Spille	ed
NOT A HAZARE	DOUSE WASTE, WASH AREA WIT	H SOAP	AND WATER , SWEEP WITH BROOM
Waste Disposa	l Mathod		
	CE WITH FEDERAL, STATE, OR LO	OCAL RE	GULATIONS
Precautions to NONE REQUIR	Be taken in Handling and Storing	]	
	<del></del>		
Other Precaution	ons		
<u></u>	<u>-</u>		
Section VII	II - Control Measures		
Respiratory Pro	otection (Specify Type) NONE RE	QUIRED	
Ventilation	ntilation Local Exhaust none required Special none required		
	Mechanical (General) none red	quired	Other none required
Protective Glov	otective Gloves none required Eye Protection none required		
Other Protectiv	ve Clothing or Equipment		m m 1

Work/Hygienic Practices WASH FOR HYGIENIC PURPOSES

\* U.S.G.P.O.: 1986 - 491 - 529/45775

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