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.

IDENTITY (As used on label and list)

U.S. Department of Labor

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be

Occupational Safety and Health Administration (Non-mandatory Form)
Form Approved
OMB No. 1218-0072

King CuttingColors® (HDPE)	marked to indicate that.			
Section I				
Manufacturer's Name	Emergency Telephone Number			
KING PLASTIC CORPORATION	941-493-5502			
Address (Number, Street, City, State and ZIP Code)	Telephone Number for Information			
1100 N. Toledo Blade Blvd.	941-493-5502			
	Date Prepared			
North Port, FL 34288-8694	12-27-01			
	Signature of Preparer (optional)			
Section II - Hazardous Ingredients/Identity Info				
Other Limits				
Hazardous Components (Specific chemical identity; common name(s)) OSHA PEL ACGIH TLV Recommended % (optional)				
None				
Section III Physical/Chemical Characteristics				

Vapor Pressure (mm Hg.)	Non-volatile	Melting Point	Non-volatile
		126 to 135°C	
Vapor Density (AIR = 1)	Non-volatile	Evaporation Rate (Butyl Acetate = 1)	Non-volatile
Solubility in Water			
Insoluble.			
Appearance and Odor			
Solid plastic material, odorless.			

Non-volatile

Section IV - Fire and Explosion Hazard Data

Section 1 / 1 if c und Explosion Huzur a Buta					
Flash Point (Method Used)	Flammable Limits LEL UEL				
ASTM D-1929, 645°F	Non-volatile				
Extinguishing Media	Extinguishing Media				
Carbon dioxide, water spray, foam or dry chemical.					
Special Fire Fighting Procedures					
N/A					
Unusual Fire and Explosion Hazards					
Refer to National Fire Protection Association Bulletin 654, "Dust Explosion Prevention, Plastic Industry 1975", for safe					
handling procedures.					

(Reproduce locally)

Boiling Point

Specific Gravity $(H_2O = 1)$

.941-.965

Section V - Reactivity Data

Stability	Unstable Conditions to Avoid			
	Stable	X		
Incompatibility (Materia	ıls to Avoid)			
		erchlori	ic acid and free halogens. Also softer	ned by hydrocarbons such as
benzene, gasoline, lubric	cating oils, petroleum et	her and	by chlorinated hydrocarbons.	
Hazardous Decomposition	on or Byproducts		•	
Burning yields CO and C				
Hazardous	May Occur		Conditions to Avoid	
Polymerization				
	Will Not	X		
	Occur			
Section VI – Health				
Route(s) of Entry:	Inhalation?		Skin?	Ingestion?
	N/A		N/A	N/A
Health Hazards (Acute a	nd Chronic)			
No acute hazard.				
Carcinogenicity:	NTP?		IARC Monographs?	OSHA Regulated?
	N/A		N/A	N/A
Signs and Symptoms of	Exposure			
N/A				
Medical Conditions Gen	erally Aggravated by E	xposure	2	
N/A	, ,	•		
Emergency and First Aid	d Procedures			
No acute hazard.				
Section VII – Preca	utions for Safe Ha	ndlin	g and Use	
Steps to be Taken in Cas				
Sweep up and collec				
Waste Disposal Method	in the second se			
<u> </u>	ance with local sta	te and	federal regulations. Recycle to	o process.
Precautions to be Taken			11 12 Galactonio. 1100 y 010 to	- P
Treations to be runon		8		

Section VIII - Control Measures

No specific requirements.

Other Precautions

Dection viii	Control Micasures			
Respiratory Pro	otection (Specific Type)		·	
Not generally r	equired.			
Ventilation	Local Exhaust	N/A	Special	N/A
	Mechanical (General)	N/A	Other	Normal working environment.
Protective Glov	otective Gloves Eye Protection		n	
Not generally r	equired.	Safety glasses recommended.		
Other Protectiv	e Clothing or Equipment			
Not generally r	equired.			
Work/Hygienic	Practices			
Handle in acco	rdance with good industrial	hygiene and safet	y practices.	

Self-contained breathing apparatus for firefighting personnel is recommended.

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