Material Safety Data Sheet	U.S. Department of Labor					
May be used to comply with	Occupational Safety and Health					
Administration						
OSHA's Hazard Communication Standard,	(Non-Mandatory Form)					
29 CFR 1910.1200. Standard must be	Form Approved					
consulted for specific requirements.	OMB No. 1218-0072 NOTE: Blank spaces are not permitted. If any item is					
IDENTITY (As Used on Label and List) Interface Light Cured Cavity Liner	not applicable, or no information is available, the space must be marked to indicate that.					
Section I						
Manufacturer's Name	Emergency Telephone Number					
Temrex Corporation	(800) 645-1226					
Address (Number, Street, City, State, and ZIP Code)	Telephone Number for Information					
112 Albany Avenue	(516) 868-6221					
	Date Prepared					
P.O. Box 182	January 24, 2011					
Freeport, NY 11520	Signature of Preparer (optional)					
Section II – Hazardous Ingredients/Identity Informatic						
	Other Limits					
Hazardous Components (Specific Chemical Identity: Co	ommon Name(s)) OSHA PEL ACGIH TLV					
Recommended %(optional)						
None listed.						
None listeu.						
Section III – Physical/Chemical Characteristics						
Boiling Point	Specific Gravity (H2O = 1)					
Boiling Point Above 200°C.	N/A					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.)	N/A Melting Point					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C.	N/A Melting Point N/A					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. Vapor Density (AIR = 1) 4000000000000000000000000000000000000	N/A Melting Point N/A Evaporation Rate (Butyl Acetate = 1)					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. Vapor Density (AIR = 1) 1	N/A Melting Point N/A					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. Vapor Density (AIR = 1) 1 Solubility in Water	N/A Melting Point N/A Evaporation Rate (Butyl Acetate = 1) N/A					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. Vapor Density (AIR = 1) 1 1 1 Solubility in Water	N/A Melting Point N/A Evaporation Rate (Butyl Acetate = 1)					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. Vapor Density (AIR = 1) 1 1 1 Solubility in Water Virtu Appearance and Odor Virtu	N/A Melting Point Evaporation Rate (Butyl Acetate = 1) N/A ually insoluble.					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. Vapor Density (AIR = 1) 1 Solubility in Water Virtu Appearance and Odor Light paste;	N/A Melting Point N/A Evaporation Rate (Butyl Acetate = 1) N/A					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. Vapor Density (AIR = 1) 1 1 1 Solubility in Water Virtu Appearance and Odor Light paster Section IV – Fire and Explosion Hazard Data Flash Point (Method Used)	N/A Melting Point N/A Evaporation Rate (Butyl Acetate = 1) N/A ually insoluble. ; slight, specific odor. E Limits LEL UEL					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. Vapor Density (AIR = 1) 1 1 1 Solubility in Water Virtu Appearance and Odor Light paste; Section IV – Fire and Explosion Hazard Data Flash Point (Method Used) Flash Point (Method Used) Flammable Above 150°C closed cup. Extinguishing Media	N/A Melting Point N/A Evaporation Rate (Butyl Acetate = 1) N/A ually insoluble. ; slight, specific odor. e Limits LEL N/A N/A					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. Vapor Density (AIR = 1) 1 Solubility in Water Solubility in Water Extinguishing Media Water spray, CO:	N/A Melting Point N/A Evaporation Rate (Butyl Acetate = 1) N/A ually insoluble. ; slight, specific odor. e Limits LEL					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. Vapor Density (AIR = 1) 1 Solubility in Water Virtu Appearance and Odor Elight paster Section IV – Fire and Explosion Hazard Data Flash Point (Method Used) Above 150°C closed cup. Extinguishing Media Water spray, CO: Special Fire Fighting Procedures	N/A Melting Point N/A Evaporation Rate (Butyl Acetate = 1) N/A Jually insoluble. ; slight, specific odor. e Limits LEL N/A N/A N/A 2, Foam are all acceptable.					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. 30mm Hg at 20°C. Vapor Density (AIR = 1) 1 1 Solubility in Water Virtue Appearance and Odor Light paster Flash Point (Method Used) Flammable Above 150°C closed cup. Flammable Extinguishing Media Water spray, CO. Special Fire Fighting Procedures Virtue	N/A Melting Point N/A Evaporation Rate (Butyl Acetate = 1) N/A ually insoluble. ; slight, specific odor. e Limits LEL N/A N/A					
Boiling Point Above 200°C. Vapor Pressure (mm Hg.) 30mm Hg at 20°C. 30mm Hg at 20°C. Vapor Density (AIR = 1) 1 1 Solubility in Water Virtue Appearance and Odor Light paster Flash Point (Method Used) Flammable Above 150°C closed cup. Flammable Extinguishing Media Water spray, CO. Special Fire Fighting Procedures Vater spray, CO.	N/A Melting Point N/A Evaporation Rate (Butyl Acetate = 1) N/A Jually insoluble. ; slight, specific odor. e Limits LEL N/A N/A N/A 2, Foam are all acceptable.					

Section V – Reactiv	ity Data			11. 11. mail				
tability	Unstable	nstable Conditions to Avoid						
	Stable	x	Avoid exposu	ure to elevated t	emperat	ures and I	high intensity light.	
ncompatibility (M	aterials to Avoid)	_ <u>^</u>			e de prov			
·····	August and an and an	e radio	al initiator, wh	en stored in bul	k.			
azardous Decom	position or Byproduct							
			None					
azardous olymerization	May Occur		Conditions to Avoid					
	Will Not Occur	x	Avoid extreme temperature or light when stored in bulk.					
ection VI – Health	Hazard Data							
Route(s) of Entry:	Ir	nhalati	on?	Skin?			Ingestion?	
		N/A		Yes			Yes	
ealth Hazards (Ad	oxic effects are unlike cute and Chronic)	ely.	Nonoknown					
arcinogenicity:	NTP?		None known	Monographs?			OSHA Regulated?	
arcinogenicity:	N/A		N/A	wonographs:		N/A	OSHA Regulateu:	
igns and Symptor								
-Buo and o Juiptor			None known					
Aedical Condition	s Generally Aggravate	ed by E	xposure		-			
incultur contaition		, -	None known	ı .				
Emergency and Fir	st Aid Procedures		None					
ection VII – Preca	utions for Safe Handl	ing and	d Use					
teps to Be Taken	in Case Material is Re							
		ıp; inci	nerate large qu	antities.				
Vaste Disposal M								
			e quantities are	e involved.	THE REAL			
recautions to Be	Taken in Handling and Avoid prolonged exp			es above 30°C ar	nd light.			
Other Precautions			None					
ection VIII – Cont	rol Measures							
Respiratory Protect	ction (Specify Type)		Not requi	red.				
Venthilation	Local Exhaust	N/		Speci	al	N/A		
	Mechanical (Gene			Othe	r	N//		
Protective Gloves Required only when working with bulk quantities.				Eye P	Eye Protection Only with bulk quantities.			
	Clothing or Equipment	t		11. 10			•	
		Not re	quired under n	ormal handling.				
Nork/Hygienic Pra	actices Avoid contact with	skin; if	it occurs, wash	h immediately w	ith soap	and wate	r.	
				-	COLUMN THE OWNER			

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* U.S.G.P.O.: 1966 - 491 -

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