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)		Note: Blank spaces are not p	Note: Blank spaces are not permitted. If any item is not applicable, or				
osshape - All Grades no information is available, spaces must be marked to indic					indicate that.		
Section I - Manufacturer	s information	\					
Manufacturer's Name	Emergency Telephone Number	Emergency Telephone Number					
Address (Number, Street, State and Zip	Telephone Number for Informa	Telephone Number for information					
		Date Prepareo 01/28/1995		Date Updated 04/04/2005			
		†					
Section II - Hazardous In	gredients/identity	Information					
Hazardous Components (Specify Chem	ical Identity)	OSHA PEL	ACGIH TLV	Other Limits Recommended	%		
Polyester Fiber Web	ioar identity)	N/A	N/A	N/A			
CAS # 25038-59-9		WA	14074	1477			
Minor Additives		N/A	N/A	N/A			
CAS # N/A							
	*·· ·· · · · · · · · · · · · · · · · ·						
							
							
				,	······································		
This material is an "Article" a	nd is considered non-	harardaya par the OSUA	Jarand Can	ion			
Standard - 29 CFR 1910.1200.	id is considered non-	nazaruous per tile OSHA	nazaru Cor	munication			
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Section III - Physical/Che	mical Characteris	stice		<u> </u>			
Boiling Point	illour Orlandotens		···	T	· · · · · · · · · · · · · · · · · · ·		
Bolling Folk	Not applicable	Specific Gravity (H ₂ 0 = 1)		Not applicable			
Vapor Pressure (mm Hg)	140t applicable	Melting Point		Not applicable			
Vapor resource (mining)	Not applicable	Weiting Form		258° C			
Vapor Density (AIR = 1)	Not applicable	Evaporation Rate	····	230 0			
Vapor Density (MIX - 1)	Not applicable	(Butyl Acetate = 1)		Not applicable			
Solubility in Water	inot applicable	(Cody) Acodato — 1)		ivot applica	, DIC		
insoluble							
Appearance and Odor Nonwoven fiber web, no di	stinct odor						
Section IV - Fire and Exp		ta					
Flash Point (Method Used)		Flammable Limits		LEL	UEL		
,,	Not applicable			N/A	N/A		
Extinguishing Media Water fog, foam dry (ABC)							
Special Fire Fighting Procedures		· · · · · · · · · · · · · · · · · · ·					
Use full bunker gear includ	ing NIOSH approved b	preathing apparatus					
Unusual Fire and/or Explosion Hazards Treat as a solid that burns	yanarally with law	aka dansih:					
Freat as a solid that bums (Jenerany with low Sm	oke delisity		OA0007 Pm.	A 03/04/09		

		Stable	XXX	None kn	own			
Incompatibility	(Materials to	Avoid)						
Strong	oxidizing a	gents						
Hazardous De	ecomposition o	r Byproducts						
CO, CO	₂ , and smal	l amounts o	of aliphatic	and aroma	tic hydrocarb	ons		
Hazardous		May Occur		Conditions to	Avoid			
Polymerizatio	n	Will Not Occur	XXX	None kn	own			
Section	IV - Healt	h Hazard	Data		·			
Route(s) of E	ntry:	 	Inhalation?		Skin?	Inge	stion?	
			N/A		N/A		N/A	
	is (Acute and	Chronic)						
None kr	OWII							
Carcinogenici	ty:		NTP?		IARC Monograph	is?	OSHA Regulated?	
			N/A		N/A		N/A	
O: O:-	mutanas ad Eve	*****			· · · · · · · · · · · · · · · · · · ·			
	mptoms of Exp	osure : may cause	mechanic	al irritation				
Froduci	i inies, dus	may cause	Hechanic	ai milauon				
Medical Cond	itions General	y Aggravated by	v Exposure					
				rs mav be a	aggravated by	product dust	t	
Emergency ar	nd First Aid Pro	ocedures						
			ast 10 min	utes. Cont	act with molte	en material sh	ould be treated as a	
thermal	burn. See	k medical a	ttention for	r all burns,	particularly if	in the facial a	irea.	
Section	VII - Prec	autions fo	or Safe H	andling a	nd Use			
Steps to Be T	aken in Case I	Viaterial is Reie	ased or Spilled	1			and the second s	
		acuum. A			clouds.			
		·				****		
Waste Dispos	al Method							
Place in	an approp	riate contai	ner and di	spose of in	compliance v	vith all federa	l, state and local	
ordinan	ces.							
		Handling and S	toring					
Treat as	a solid the	at can burn			***************************************			
Other Precau			4_					
Store away from oxidizing agents								
<u> </u>	VIII	4						
		trol Meas	ures		47-44			
	rotection (Spe			_				
			dust mask	can be use		lust is presen	<u>(t</u>	
Ventilation	Local Exhaus		_		Special	N/A		
	Mechanical (General)	Recomme	ended	Other	N/A		
Protective Glo					Eye Protection			
Not req		Emilian	······		ANSI 207	salety glasses	s recommended	
	ive Clothing or	Equipment						
Not req	uireu							
Work/Hygleni	in Prantinge							
		el hvaiene s	ractices a	nd procedu	res			
Use good industrial hygiene practices and procedures								