

US Department of Labor Occupational Safety and Health Administration This MSDS Complies with 29 CFR 1910.1200 (THE HAZARDOUS COMMUNICATION STANDARD)

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IDENTIFY (AS USED ON LABELS AND LISTS):

SECTION I							
MANUFACTURER'S NA	ME. Superior Fibers	DEX	ACED.	30 May, 20	12		
ADDRESS:	Rt 92 South PO Box 478		revised: 30 May, 2012 supersedes: All Others				
ADDRESS.	Reedsville, WV	SUPERSEDES: All Oulds					
TELEPHONE NUMBER	· · · · · · · · · · · · · · · · · · ·	304-864-3	3321				
EMERGENCY TELEPHO		304-864	-3321				
SECTION II	HAZADDOLIS INCD	EDIENTS / II	ENTITY I	NEODM A	TION		
HAZARDOUS COMPON							
	(2		,		(~)*	Othor	Limits
			C	SHA PEL	ACGIH TLV	Recom	
CI EI OI			10 /	10	1	3. T/A	
Glass Fibers (Nuisa		Respirable)	10 mg/m		mg/m	N/A	
Cured Urea Formal			None E		None Est.	N/A	
Polybutene Emulsio			None E	est. N	lone Est.	N/A	
May contain quantit			41 T	2 000	2,000		NT/A
	pylated Triphenyl Phosph pitan Monolaurate – Sorbay			3.000 N/A	3.000 N/A		N/A N/A
3.85% Silic	on Dioxide – Aerosil 200			N.L.	N/A	A	N/A
.00175% Tinop		NI / A — N	_	N/A	N/A		N/A
N.L.= Not Listed	N.A.= Not Available		lot Applical				
SECTION III -							
BOILING POINT:	N/A	SPECIFIC GRAVITY (H2O=1):			N/A		
VAPOR PRESSURE:		MELTING POINT:			N/A		
VAPOR DENSITY:		EVAPORATIO	N RATE (BU	JTYL ACI	ETATE=1): N/A	A	
SOLUBILITY IN WATE							
APPEARANCE AND OI	OOR: Free-form, lofted	glass fibers, r	nany colors	, no odor.			
SECTION IV -	FIRE AND EXPLOS	SION HAZAF	D DATA				
FLASH POINT (METHO	OD USED): Open Cup	FLAMMABLE	LIMITS: N	/A Dea	g. F.: 380+ LEL	N/A UEL	N/A
EXTINGUISHING MEDI	A: Water fog – CO2 Di	ry chemical –	Multipurpos	se foam.			
SPECIAL FIRE FIGHTI	NG PROCEDURES: Wea	ar full protect	ive clothing	and self-	-contained brea	thing	

SPECIAL FIRE FIGHTING PROCEDURES: Wear full protective clothing and self-contained breathing apparatus. Material is self extinguishing in bulk roll form. Basic media carries a Class 2 fire rating listing by Underwriters Laboratories, Inc.

UNUSUAL FIRE FIGHTING HAZARDS: <u>If present</u> – Triaryl Phosphate, when exposed to open flame, will emit toxic acid vapors that are formed from Phosphorous Oxide.

SECTIO)N V	REACTIVITY	DATA						
STABILITY:	Unstable Stable		Condition	s to Avoid: None					
INCOMPATA	ABILITY (M	ATERIALS TO	AVOID):	Vone					
HAZARDOU	S DECOME	OSITION OR	BYPRODUCTS:	Will not occur					
HAZARDOU	S	May Occur		ns to Avoid: None					
POLYMERIZ		May Not Occi							
SECTIO)N VI	HEALTH HA	ZARD DATA						
ROUTE(S) O			NHALATION? No	SKIN? Yes	INGESTION? No	EYES? Yo			
HEALTH HA	ZARDS (AC	CUTE AND CHR	ONIC):						
Skin Contac identified.	t: May proc	luce allergic rea	action in sensitiv	e individuals. No lo	ong term effects have be	een			
Eye Contact	: Avoid by	use of protecti	ve equipment. Se	eek medical treatme	nt if irritation persists.				
Inhalation:	None								
Ingestion:	None								
CARCINOGI	ENICITY:	NTP? No	IARC	MONOGRAMS? N	OSHA REG	ULATED? N			
SIGNS AND S	SYMPTOMS	OF EXPOSUR	E:						
Skin:	Redness a	and/or rash in s	ensitive individu	ials.					
Eyes:	Irritation	and/or burning	s sensations.						
Inhalation:	None								
Ingestion:	None								
			AGGREVATED BY	Y EXPOSURE: comfort with repeated	unprotected exposure.				
EMERGENCY	AND FIRST	Γ AID TREATME	ENT:						
Skin:	Wash exposed areas with soap and water after exposure. Wash before all meals.								
Eyes:	Flush eyes repeatedly with large quantities of water. Seek medical help if irritation persists.								
Inhalation:	None								
Ingestion:	None								
Notes									

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SECTION VII ---- PRECAUTIONS FOR SAFE HANDLING AND USE

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: None required. Solid non-toxic material.

WASTE DISPOSAL METHOD: Clean material can be disposed of in approved landfills according to local, state, and federal regulations. Disposal of contaminated (spent) media will be governed by the particulate that has been captured by the filter. Check all local, state and federal regulations pertaining to the contaminate.

PRECAUTION S TO BE TAKEN IN HANDLING AND STORING: No special handling required.

OTHER PRECAUTIONS: Wear protective clothing, gloves and eye protection.

SECTION VIII ---- CONTROL MEASURES

RESPIRATORY PROTECTION (SPECIFY TYPE): Wear a dust mask to filter inhalation if cutting, sanding, or grinding products that contain glass fibers.

 VENTILATION
 LOCAL EXHAUST: Yes
 MECHANICAL (GENERAL): Yes

 SPECIAL:
 N/A

 OTHER:
 N/A

PROTECTIVE CLOTHING OR EQUIPMENT:

Gloves: Mandatory impervious gloves

Eye Protection: Yes, avoid any eye contact – Side shields on all eyeglasses, recommended.

Other Protective Clothing or Equipment: None required. Barrier creams can be of help to ultra sensitive individuals. Recommend long sleeve, loose fitting, shirts be worn by sensitive individuals. It is recommended to wash work clothing separate from other laundry. Rinse washer at the end of a cycle.

WORK / HYGIENIC PRACTICES:

Follow normal work / hygienic practices. Avoid using compressed air for work area clean-up. Recommend using wet sweep or filtered vacuum.

The information contained herein is believed to be true and accurate, but is not warranted to be, whether originating with the company or not. Customers are advised to confirm that the information is current, applicable and suitable to their circumstances.