

Material Safety Data Sheet

Section 1. Chemical	Produc	t and Co	mpany Identificat	ion			
Product Name: Coated Woven Fiberglass Fabric Manufacturer's Name:			Product Code: Durock 0039 000/0970/292 FLX6990-A Emergency Telephone Number:				
							St. Gobain Technical Fabrics
201 Hugel Ave			Contact Number:	Contact Number:			
Midland, ON			Midland Plant: 1-(705)-526-7867				
L4R 4G1, Canada			Saint-Gobain EH&S	Saint-Gobain EH&S: 1-(310)-641-7505			
Date Prepared: February 26, 2009			Date of Expiry: F	ebruary 26, 2012			
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Section 2. Composition	n / Info	rmation o	n Ingredients				
This product is composed of Dust may be generated by n				et.			
Component	Wt. %	LD 50 LC 50	ACGIH TLV*	OSHA PEL	NIOSH RE		
Fiberglass textile Continuous filament glass fiber CAS 65997-17-3	70	N/A	10mg/m³ total dust 5mg/m³ respirable	15 mg/m³ total dust 5mg/m³ respirable	5 mg/m³ total dust		
Antimony trioxide CAS 1309-64-4	<1%		0.5mg/m³	0.5mg/m³			
*ACGIH, Table of Adopted Val	ues, 2003						
		EMERGE	NCY OVERVIEW				
Section 3. Hazards Ide	entificat	ion					
EYES:	_	May cause eye irritation when dust is generated or through direct contact.					
INHALATION:		Mechanical irritation of respiratory tract may occur if dust is inhaled.					
SKIN:			t may cause mild irritation	-			
INGESTION:	Inges	Ingestion may cause temporary irritation of the digestive tract. If symptom develop consult a physician.					
Section 4. First Aid M	easures	;					
INHALATION:	Rem	Glass fibers may cause mechanical irritation to the mouth, nose and throat Remove person to fresh air.					
EYE CONTACT:		with warm in with a with warm in with warm in with a physicial with a physicial with a with with a with with a wind a with a wit	running water for 15 minu an.	utes Do not rub If irr	itation persists		
SKIN CONTACT:	Wash	Wash with mild soap and running water. Use a washcloth to help remove fibers. If irritation persists, consult a physician.					
INGESTION:		Unlikely entry route. If symptoms develop consult a physician.					
NOTE TO PHYSICIAN:	No si	pecial instruc	ctions				

Section 5. Firefightin	g Info	ormation					
FLASH POINT:		I/A	METHOD USED:	N/A			
FLAMMABLE LIMITS:	N	N/A					
LOWER FLAMMABLE:	N	I/A	UPPER FLAMMABLE:	N/A			
EXTINGUISHING MEDIA:	٧	Water, water spray, foam, carbon dioxide, dry chemical					
FIRE & EXPLOSION HAZARDS:	N	N/A					
FIRE FIGHTING INSTRUCTIONS:		Thermal decomposition of fabric coating may cause irritating smoke and fumes. See section 10 for additional information.					
FIRE FIGHTING EQUIPMENT	. F	Fire fighters should wear appropriate protective equipment including NIOSH approved respirators.					
Section 6. Accidental	l Rele	ease Measures	<u> </u>				
SPILL OR LEAK:	Fibers should be cleaned by vacuum or by a wet sweeping technique. Do no use compressed air. HEPA filter recommended.						
Continu 7 Hamalinas							
Section 7. Handling a							
			away from direct sunlight	. When handling wear			
	a	ppropriate PPE.					
Section 8. Exposure	Contr	ols / Personal	I Protective Equipme	ent			
VENTILATION:		Mechanical ventilation recommended for process machinery where dust					
RESPIRATORY		eneration is expec		OSH approved respirator and			
PROTECTION:		PPE against nuisar	exceed the TLV, use a NIOSH approved respirator and nee dusts.				
SKIN PROTECTION:			ton gloves and clothing to protect against nuisance dusts.				
EYE PROTECTION:			es, to minimize eye contact during cutting operations.				
ETET NOTEOTION.	En		Emergency eyewash stations should be available as required.				
EXPOSURE GUIDELINE (S):		woid generating dusts. If PEL is exceeded use PPE, barrier creams and uitable clothing to avoid nuisance dusts.					
			avoid nuisance dusts.	ise FFE, barrier creams and			
	<u> </u>	ditable clothing to	avoid nuisance dusts.	ise FFE, barrier Greams and			
Section 9. Physical a	·	•		ise FFE, barrier creams and			
	nd Cł	•		Solid			
APPEARANCE	nd Cł	nemical Prope	erties				
APPEARANCE BOILING POINT	nd Ch Wove	nemical Prope	PHYSICAL STATE SOLUBILITY IN WATER	Solid Insoluble			
APPEARANCE BOILING POINT EVAPORATION RATE	nd Ch Wove N/A N/A	nemical Prope	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY	Solid Insoluble 2.5 (water = 1)			
APPEARANCE BOILING POINT EVAPORATION RATE FREEZING POINT	N/A N/A	nemical Prope	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY VAPOR DENSITY	Solid Insoluble 2.5 (water = 1) N/A			
APPEARANCE BOILING POINT EVAPORATION RATE FREEZING POINT MELTING POINT	N/A N/A N/A N/A	nemical Prope	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY VAPOR DENSITY VAPOR PRESSURE	Solid Insoluble 2.5 (water = 1) N/A N/A			
APPEARANCE BOILING POINT EVAPORATION RATE FREEZING POINT MELTING POINT MOLECULAR WEIGHT	Move N/A N/A N/A N/A N/A	nemical Prope	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY VAPOR DENSITY VAPOR PRESSURE VISCOSITY	Solid Insoluble 2.5 (water = 1) N/A N/A N/A			
APPEARANCE BOILING POINT EVAPORATION RATE FREEZING POINT MELTING POINT MOLECULAR WEIGHT ODOR	N/A N/A N/A N/A N/A N/A N/A N/A	nemical Prope	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY VAPOR DENSITY VAPOR PRESSURE VISCOSITY % VOLATILE	Solid Insoluble 2.5 (water = 1) N/A N/A N/A non-volatile			
APPEARANCE BOILING POINT EVAPORATION RATE FREEZING POINT MELTING POINT MOLECULAR WEIGHT ODOR	Move N/A N/A N/A N/A N/A	nemical Prope	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY VAPOR DENSITY VAPOR PRESSURE VISCOSITY	Solid Insoluble 2.5 (water = 1) N/A N/A N/A			
APPEARANCE BOILING POINT EVAPORATION RATE FREEZING POINT MELTING POINT MOLECULAR WEIGHT ODOR pH	N/A N/A N/A N/A N/A N/A N/A N/A N/A	hemical Prope en Glass Fabric	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY VAPOR DENSITY VAPOR PRESSURE VISCOSITY % VOLATILE	Solid Insoluble 2.5 (water = 1) N/A N/A N/A non-volatile			
APPEARANCE BOILING POINT EVAPORATION RATE FREEZING POINT MELTING POINT MOLECULAR WEIGHT ODOR pH Section 10. Stability a	N/A N/A N/A N/A N/A N/A N/A N/A N/A	hemical Prope en Glass Fabric	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY VAPOR DENSITY VAPOR PRESSURE VISCOSITY % VOLATILE	Solid Insoluble 2.5 (water = 1) N/A N/A N/A non-volatile			
APPEARANCE BOILING POINT EVAPORATION RATE FREEZING POINT MELTING POINT MOLECULAR WEIGHT ODOR pH Section 10. Stability a	N/A N/A N/A N/A N/A N/A N/A N/A N/A	hemical Prope en Glass Fabric Reactivity	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY VAPOR DENSITY VAPOR PRESSURE VISCOSITY % VOLATILE	Solid Insoluble 2.5 (water = 1) N/A N/A N/A non-volatile			
BOILING POINT EVAPORATION RATE FREEZING POINT MELTING POINT MOLECULAR WEIGHT ODOR pH Section 10. Stability a CHEMICAL STABILITY: INCOMPATIBILITY:	N/A	hemical Prope en Glass Fabric Reactivity Stable None	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY VAPOR DENSITY VAPOR PRESSURE VISCOSITY % VOLATILE STATIC CHARGE	Solid Insoluble 2.5 (water = 1) N/A N/A N/A N/A non-volatile can build static charge			
APPEARANCE BOILING POINT EVAPORATION RATE FREEZING POINT MELTING POINT MOLECULAR WEIGHT ODOR pH Section 10. Stability a	N/A	hemical Prope en Glass Fabric Reactivity Stable None	PHYSICAL STATE SOLUBILITY IN WATER SPECIFIC GRAVITY VAPOR DENSITY VAPOR PRESSURE VISCOSITY % VOLATILE	Solid Insoluble 2.5 (water = 1) N/A N/A N/A N/A non-volatile can build static charge			

Section 11. Toxicologica	l Inforn	nation and C	Chronic Exposure			
EYE:	No est	ablished data				
SKIN:	May aggravate pre-existing conditions.					
INGESTION:	No known effects					
INHALATION:	May aggravate pre-existing conditions.					
SUBCHRONIC:	No established data					
SENSITIZATION:	None					
TERATOLOGY:	None					
REPRODUCTION:	None					
MUTAGENICITY:	None					
CHRONIC / CARCINOGENICITY:	IARC has classified Continuous filament fiberglass as Group 3, Not Classifiable as to Human Carcinogenicity. 9 th Report on Carcinogens, NTP, 2001. Antimony is Group 2B, possible carcinogen, IARC					
Section 12. Ecological Ir	format	ion				
ECOTOXICOLOGICAL INFORMATION:	This product is not associated with or expected to cause any harm to fish, plants or animals.					
CHEMICAL FATE INFORMATION:	No data available					
Section 13. Disposal Cor	nsidera	tions				
WASTE DISPOSAL:	Dispose of as dry waste as per local, state / provincial and federal regulations.					
Section 14. Transport Int		-	nt to be all inclusive) PRODUCT LABEL	N/A		
TECHNICAL SHIPPING NAME	Not regulated N/A		FREIGHT CLASS PACKAGE	N/A		
D.O.T. HAZARD CLASS	1 11 1		FREIGHT CLASS BULK	N/A		
U.N. / N.A. NUMBER	Not regulated		D.O.T PLACARD	N/A		
	N/A		D.O.T LABEL	N/A		
PRODUCT RQ (LBS)	N/A		D.O.1 LABEL	IN/A		
Section 15. Regulatory II	nforma	tion- Not mea	ant to be all inclusive - sele	cted regulation		
WHMIS CLASS:		Not Regulated – Manufactured Article				
OSHA STATUS:		This product is not deemed hazardous as defined by OSHA 29CFR part 1910.1200				
TSCA STATUS:		This product is manufactured in compliance with TSCA, 15 USC				
CERCLA REPORTABLE QUANTITY:		N/A				
SARA TITLE III		This product contains substance(s) subject to the reporting requirements of section 313 Title III of the SARA 40 CFR, Part 372				
SECTION 302 EXTREMELY HAZARDOUS SUBSTANCES:		Antimony trioxide CAS 1309-64-4				
SECTION 311/312 HAZARDOUS CATEGORIES		Antimony trioxide, Group 2B, possible carcinogen, IARC				
SECTION 313 TOXIC CHEMIC	ALS:	N/A				
RCRA STATUS:		Landfill is recommended 40 CFR, Part 261				
CANADIAN CONTOLLED PRODUCTS REGULATIONS:		"This product has been classified in accordance with the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR"				
CALIFORNIA PROPOSITION 65:		This product contains ingredients subject to California Proposition 65.				

Section 16. Other Information

MSDS STATUS: The information presented in this document is true to the best of our knowledge. The precautions listed are to be considered performance guidelines and not a guarantee. We shall not be liable for any damages or loss arising from intentional or accidental misuse of our product. This MSDS has been prepared for and is only intended for use with this product.