## **REC'D JUN 1 1 2001**

Flexible Products Company 2050 North Broadway Joliet, Illinois 60435 Telephone / Fax
For Emergency: Chemtrec
Call Collect

6136 K1T06496 (815) 774-6500 / 774-6546 (800) 424-9300 ( USA ) (703) 527-3887 (Non-USA)

## MATERIAL SAFETY DATA SHEET

1	PRODUCT	INSTA-SEAL					
		Eco-Blend, flammable			<u> </u>		
2	COMPOSITION						
	CHEMICAL	CAS#	CONCENTRATION	REGULATED <sup>1</sup>			
	4,4-Diphenylmethane-	101-68-8	10-30%				
	diisocyanate (MDI)			Yes			
	Polymeric MDI	9016-87-9	10-30%	Yes			
	Polyether Poly Blend	Mixture <sup>2</sup>	25-50%	No			
	Liquified Petroleum Gas	Mixture <sup>2</sup>	10-30%	Yes			
3				<b>19</b>			
	(1-see regulatory section for n	nore information)					
	(2-different raw material source						
	Appearance: Off white, stick			27.00%	200 04: 30:000000		
3	HAZARDS IDENTIFICAT						
		CAUTION!	EXTREMELY FLAMMABI	LE.			
		92 34	Contents under pressure.				
		Irritancy of Product:	Irritating to eyes, skin and re-				
	HMIS: H F R PPE	Sensitizing Properties:	May cause sensitization by si				
	2 4 1 B	22	Exposure to individuals with				
			allergies may aggrevate exist				
		Dente of Potent	Eye and skin contact, inhalat	ezing and shortness of breath.			
4	DIDET AID MEACHDES	Routes of Entry:	Eye and skin connect, imalat	ion, ingestion.			
.41	FIRST AID MEASURES  EYE flush with clean, low pressure water for 15 minutes while holding eyelids open.						
- 124	34	EYE flush with clean, low pressure	water for 15 minutes while ho	lding eyelids open.			
- 12	3	EYE flush with clean, low pressure	water for 15 minutes while ho	lding eyelids open.	N1 82		
124			T 1678 16780 1 10		81 W		
		EYE flush with clean, low pressure SKIN remove contaminated clothin	T 1678 16780 1 10		s: 97		
*	: ::		ng; wash skin with soap and wa		as se		
10		SKIN remove contaminated clothic INHALATION remove to fresh air	ng; wash skin with soap and wa	iter.	S 2		
82	4 35	SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive in the state of excessive in the excessive in the state of excessive in the excessive in the excessive in the excessive in the exc	ng; wash skin with soap and wa	iter.	a s		
12		SKIN remove contaminated clothin INHALATION remove to fresh air INGESTION in case of excessive induce vonting.	ng; wash skin with soap and wa	iter.			
-cl	EIDE BIOUTING MEASIN	SKIN remove contaminated clothin INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medica	ng; wash skin with soap and wa	iter.	E U		
5	FIRE-FIGHTING MEASU	SKIN remove contaminated clothin INHALATION remove to fresh air INGESTION in case of excessive induce vomiting. In all cases, seek additional medica	ng; wash skin with soap and wa	iter liquids. Do not	5 0		
5	FIRE-FIGHTING MEASU	SKIN remove contaminated clothin INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medica	ng; wash skin with soap and wa	iter. liquids. Do not	5 9		
5]	FIRE-FIGHTING MEASU	SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medica RES  Flash Point: Extinguishing Media: Special Protective Equipment:	ng; wash skin with soap and wash skin with soap and wash ngestion, give large amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemi Self Contained Breathing A	liquids. Do not ical, Foam, Water pparatus	\$ B		
_5]	FIRE-FIGHTING MEASU	SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medicants.  Flash Point: Extinguishing Media:	ng; wash skin with soap and wash skin with soap and wash ngestion, give large amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemi Self Contained Breathing Ap During combustion, Carbon	iter. liquids. Do not ical, Foam, Water pparatus Monoxide and	2. 0		
5]	FIRE-FIGHTING MEASU	SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medica RES  Flash Point: Extinguishing Media: Special Protective Equipment:	ng; wash skin with soap and wash skin with soap and wash ngestion, give large amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemi Self Contained Breathing Ap During combustion, Carbon Carbon Dioxide, Nitrogen C	iter. liquids. Do not lical, Foam, Water pparatus Monoxide and Oxides, Ammonia			
_5]	FIRE-FIGHTING MEASU	SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medica RES  Flash Point: Extinguishing Media: Special Protective Equipment:	ng; wash skin with soap and washing, mash skin with soap and washing, mashing a lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemiself Contained Breathing Al During combustion, Carbon Carbon Dioxide, Nitrogen Cand trace amounts of Hydro	iter. liquids. Do not lical, Foam, Water pparatus Monoxide and Oxides, Ammonia			
		SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive is induce vomiting.  In all cases, seek additional medical RES  Flash Point: Extinguishing Media: Special Protective Equipment: Hazardous Decomposition Products:	ng; wash skin with soap and wash skin with soap and wash ngestion, give large amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemi Self Contained Breathing Ap During combustion, Carbon Carbon Dioxide, Nitrogen C	iter. liquids. Do not lical, Foam, Water pparatus Monoxide and Oxides, Ammonia			
5	FIRE-FIGHTING MEASUI	SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive is induce vomiting.  In all cases, seek additional medical RES  Flash Point: Extinguishing Media: Special Protective Equipment: Hazardous Decomposition Products:	ng; wash skin with soap and washing, make a single amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemi Self Contained Breathing Ap During combustion, Carbon Carbon Dioxide, Nitrogen Cand trace amounts of Hydrogiven off.	ical, Foam, Water pparatus Monoxide and oxides, Ammonia gen Cyanide are			
		SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive is induce vomiting.  In all cases, seek additional medical RES  Flash Point: Extinguishing Media: Special Protective Equipment: Hazardous Decomposition Products:	ng; wash skin with soap and washing, make a single amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemi Self Contained Breathing Ap During combustion, Carbon Carbon Dioxide, Nitrogen Cand trace amounts of Hydrogiven off.	ical, Foam, Water pparatus Monoxide and oxides, Ammonia gen Cyanide are			
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		SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive is induce vomiting.  In all cases, seek additional medical RES  Flash Point: Extinguishing Media: Special Protective Equipment: Hazardous Decomposition Products:	ngestion, give large amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemi Self Contained Breathing Al During combustion, Carbon Carbon Dioxide, Nitrogen Cand trace amounts of Hydrogiven off.  Provide adequate ventilation Wear suitable personal prote Scrape up the bulk of the sp	ical, Foam, Water pparatus Monoxide and Oxides, Ammonia gen Cyanide are  n. ective clothing and equipment. ill and put into a suitable	2 2		
_6]	ACCIDENTAL RELEASE	SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medica RES  Flash Point: Extinguishing Media: Special Protective Equipment: Hazardous Decomposition Products:  MEASURES	ngestion, give large amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemi Self Contained Breathing Ap During combustion, Carbon Carbon Dioxide, Nitrogen Cand trace amounts of Hydrogiven off.  Provide adequate ventilation Wear suitable personal protestication of the sp waste receptacle. Avoid spr	ical, Foam, Water pparatus Monoxide and Oxides, Ammonia gen Cyanide are  n. ective clothing and equipment. ill and put into a suitable			
		SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medica RES  Flash Point: Extinguishing Media: Special Protective Equipment: Hazardous Decomposition Products:  MEASURES	ngestion, give large amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemiself Contained Breathing Al During combustion, Carbon Carbon Dioxide, Nitrogen Cand trace amounts of Hydrogiven off.  Provide adequate ventilation Wear suitable personal protestication was the receptacle. Avoid spreamfaces.	ical, Foam, Water pparatus Monoxide and Oxides, Ammonia gen Cyanide are  ective clothing and equipment ill and put into a suitable reading the spill to other			
6]	ACCIDENTAL RELEASE	SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medica RES  Flash Point: Extinguishing Media: Special Protective Equipment: Hazardous Decomposition Products:  MEASURES	ngestion, give large amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemiself Contained Breathing Al During combustion, Carbon Carbon Dioxide, Nitrogen Cand trace amounts of Hydrogiven off.  Provide adequate ventilation Wear suitable personal protesticates.	ical, Foam, Water pparatus Monoxide and Oxides, Ammonia gen Cyanide are  ective clothing and equipment ill and put into a suitable reading the spill to other			
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_6]	ACCIDENTAL RELEASE	SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medica RES  Flash Point: Extinguishing Media: Special Protective Equipment: Hazardous Decomposition Products:  MEASURES	ngestion, give large amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemiself Contained Breathing Al During combustion, Carbon Carbon Dioxide, Nitrogen Cand trace amounts of Hydrogiven off.  Provide adequate ventilation Wear suitable personal protesticates.	ical, Foam, Water pparatus Monoxide and Oxides, Ammonia gen Cyanide are  n. ective clothing and equipment ill and put into a suitable reading the spill to other  sical abuse.			
6]	ACCIDENTAL RELEASE	SKIN remove contaminated clothing INHALATION remove to fresh air INGESTION in case of excessive induce vomiting.  In all cases, seek additional medica RES  Flash Point: Extinguishing Media: Special Protective Equipment: Hazardous Decomposition Products:  MEASURES	ngestion, give large amount of lattention.  -156°F (-104°C) (estimated) Carbon Dioxide, Dry Chemiself Contained Breathing Al During combustion, Carbon Carbon Dioxide, Nitrogen Cand trace amounts of Hydrogiven off.  Provide adequate ventilation Wear suitable personal protes Scrape up the bulk of the sp waste receptacle. Avoid spr surfaces.  Protect containers from phy Avoid direct sunlight Storage temperature: 32°F-9	ical, Foam, Water pparatus Monoxide and oxides, Ammonia gen Cyanide are  n. ective clothing and equipment ill and put into a suitable reading the spill to other  sical abuse.  90°F (0°-32°C) can.	(pg. 1 of		



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## MATERIAL SAFETY DATA SHEET

8	EXPOSURE CONTROLS/PE	RSONAL PROTECTION		
		R	EYE wear safety goggles.	
			SKIN wear protective clothing.	
			RESPIRATORY use only in we	
			With insufficient ventilation, or	
			potential exists for exceeding the TLV, wear Self Contained	
9	PHYSICAL AND CHEMICA	DDODEDTIES	Breathing Apparatus.	· · · · · · · · · · · · · · · · · · ·
	THI ISICAL AND CHEMICA	LFROFERTIES	\$/ N (010G/month)	12000 10000
			Vapor Pres. (21°C/70°F):	4210 mmHG
			Specific Gravity:	1.05
	CTADILITY AND DE ACTIVITY		VOC Content (g/L):	145 grams/Litre
10	STABILITY AND REACTIVITY			
			Stable under normal handling a	
			contamination, open flames, alcohols, strong bases	
			acids and ammonia. Reaction r	nay be violent at
		1928 19 19 19 19	elevated temperatures,	<u>a ma e e e e e e e e e e e e e e e e e e</u>
11	TOXICOLOGICAL INFORM	IATION		
			Concentrations of components	(Sec. 2) must be
			considered to determine effects	of this mixture.
			MDI: LD50 15gm/kg (rat); inge	estion
	CAUTION!		Contents under pressure.	
	Irritancy of Product:		Irritating to eyes, skin and respi	iratory tract.
	Sensitizing Properties:		May cause sensitization by skir	
		(Acute and Chronic)	Exposure to individuals with as	thma, eczema and or
			allergies may aggrevate existing	r conditions. Symptoms
	100		may include: coughing, wheez	
	Routes of Entry:		Eye and skin contact, inhalation	
12	ECOLOGICAL INFORMATION			ii iiigvaiiaii
at tractional			Unknown	
		<u> </u>		
13	DISPOSAL INFORMATION		25 STATE OF	3320.4
			Do not puncture or incinerate.	
			Relieve all pressure prior to disposal.  Dispose of according to federal and state regulations.	
				and state regulations.
14	TRANSPORTATION INFOR	MATION		and state regulations.
14	TRANSPORTATION INFOR	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		and state regulations.
14		RM-D		and state regulations.
14	Consumer Commodity O	RM-D		and state regulations.
5 180 	Consumer Commodity O Ocean: Aerosols, Class 2	RM-D , UN 1950		and state regulations.
a la	Consumer Commodity O Ocean: Aerosols, Class 2 REGULATORY INFORMAT	RM-D , UN 1950 ION	Dispose of according to federal	
a la	Consumer Commodity O Ocean: Aerosols, Class 2 REGULATORY INFORMAT EXPOSURE LIMITS	RM-D , UN 1950 ION TWA (8 hour), mg/m²	Dispose of according to federal SHORT TERM(10 mins), mg/m	
5 180 	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane-	RM-D , UN 1950 ION	Dispose of according to federal	
14	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT  EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI)	RM-D , UN 1950 ION TWA (8 hour), mg/m²	Dispose of according to federal SHORT TERM(10 mins), mg/m	
	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane-	RM-D , UN 1950 ION TWA (8 hour), mg/m²	Dispose of according to federal SHORT TERM(10 mins), mg/m	
5 180 	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propane	RM-D , UN 1950 ION TWA (8 hour), mg/m <sup>2</sup> 0.05 (0.005ppm) 1800(1000ppm)	Dispose of according to federal SHORT TERM(10 mins), mg/m	
	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propanc  REGULATED CHEMICAL	RM-D , UN 1950  ION  TWA (8 hour), mg/m² 0.05 (0.005ppm)  1800(1000ppm)  APPLICABLE REGULATIONS	Dispose of according to federal  SHORT TERM(10 mins), mg/m 0.2 (0.02ppm) ceiling	
	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propanc  REGULATED CHEMICAL 4,4-Diphenylmethane-	RM-D , UN 1950 ION TWA (8 hour), mg/m <sup>2</sup> 0.05 (0.005ppm) 1800(1000ppm)	Dispose of according to federal  SHORT TERM(10 mins), mg/m 0.2 (0.02ppm) ceiling	
	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propanc  REGULATED CHEMICAL	RM-D , UN 1950  ION  TWA (8 hour), mg/m² 0.05 (0.005ppm)  1800(1000ppm)  APPLICABLE REGULATIONS SARA 311/312/313, CAA 1990 Tox	Dispose of according to federal  SHORT TERM(10 mins), mg/m 0.2 (0.02ppm) ceiling	
	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propanc  REGULATED CHEMICAL 4,4-Diphenylmethane-	RM-D , UN 1950  ION  TWA (8 hour), mg/m² 0.05 (0.005ppm)  1800(1000ppm)  APPLICABLE REGULATIONS	Dispose of according to federal  SHORT TERM(10 mins), mg/m 0.2 (0.02ppm) ceiling	
	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propanc  REGULATED CHEMICAL 4,4-Diphenylmethane- diisocyanate (MDI)	RM-D , UN 1950  ION  TWA (8 hour), mg/m² 0.05 (0.005ppm)  1800(1000ppm)  APPLICABLE REGULATIONS SARA 311/312/313, CAA 1990 Tox	Dispose of according to federal  SHORT TERM(10 mins), mg/m 0.2 (0.02ppm) ceiling	
	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propane  REGULATED CHEMICAL 4,4-Diphenylmethane- diisocyanate (MDI) Propane	RM-D , UN 1950  ION  TWA (8 hour), mg/m² 0.05 (0.005ppm)  1800(1000ppm)  APPLICABLE REGULATIONS SARA 311/312/313, CAA 1990 Tox MA. NJ, PA	Dispose of according to federal  SHORT TERM(10 mins), mg/m 0.2 (0.02ppm) ceiling	
	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propane  REGULATED CHEMICAL 4,4-Diphenylmethane- diisocyanate (MDI) Propane Isobutane	RM-D , UN 1950  ION  TWA (8 hour), mg/m² 0.05 (0.005ppm)  1800(1000ppm)  APPLICABLE REGULATIONS SARA 311/312/313, CAA 1990 Tox  MA. NJ, PA MA, NJ, PA MA, NJ, PA MA, NJ, PA	Dispose of according to federal  SHORT TERM(10 mins), mg/m 0.2 (0.02ppm) ceiling	
15	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propane  REGULATED CHEMICAL 4,4-Diphenylmethane- diisocyanate (MDI) Propane Isobutane Dimethyl Ether PMDI	RM-D , UN 1950  ION  TWA (8 hour), mg/m² 0.05 (0.005ppm)  1800(1000ppm)  APPLICABLE REGULATIONS SARA 311/312/313, CAA 1990 Tox  MA. NJ, PA MA, NJ, PA	Dispose of according to federal  SHORT TERM(10 mins), mg/m 0.2 (0.02ppm) ceiling	
15	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propane  REGULATED CHEMICAL 4,4-Diphenylmethane- diisocyanate (MDI) Propane Isobutane Dimethyl Ether	RM-D , UN 1950  ION  TWA (8 hour), mg/m² 0.05 (0.005ppm)  1800(1000ppm)  APPLICABLE REGULATIONS SARA 311/312/313, CAA 1990 Tox  MA. NJ, PA MA, NJ, PA MA, NJ, PA SARA 313	Dispose of according to federal SHORT TERM(10 mins), mg/c 0.2 (0.02ppm) ceiling	
15	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propane  REGULATED CHEMICAL 4,4-Diphenylmethane- diisocyanate (MDI) Propane Isobutane Dimethyl Ether PMDI	RM-D , UN 1950  ION  TWA (8 hour), mg/m² 0.05 (0.005ppm)  1800(1000ppm)  APPLICABLE REGULATIONS SARA 311/312/313, CAA 1990 Too  MA. NJ, PA MA, NJ, PA MA, NJ, PA SARA 313  This product is a polyurethane blend	Dispose of according to federal  SHORT TERM(10 mins), mg/r 0.2 (0.02ppm) ceiling  tic Air Pollutant	
	Consumer Commodity O Ocean: Aerosols, Class 2  REGULATORY INFORMAT EXPOSURE LIMITS 4,4-Diphenylmethane- diisocyanate (MDI) Propane  REGULATED CHEMICAL 4,4-Diphenylmethane- diisocyanate (MDI) Propane Isobutane Dimethyl Ether PMDI	RM-D , UN 1950  ION  TWA (8 hour), mg/m² 0.05 (0.005ppm)  1800(1000ppm)  APPLICABLE REGULATIONS SARA 311/312/313, CAA 1990 Tox  MA. NJ, PA MA, NJ, PA MA, NJ, PA SARA 313	Dispose of according to federal  SHORT TERM(10 mins), mg/r 0.2 (0.02ppm) ceiling  tic Air Pollutant	n³