Tel (815) 741-6800 Fax (815) 741-6822 For Emergency: Chemtrec (800) 424-9300

		MATERIAL SAFETY DATA SHEET					
1	PRODUCT	FROTH-PAK Refill Tanks (A (1.75 Density	Component)				
2	COMPOSITION						
	<u>CHEMICAL</u> 4,4' - Diphenylmethane diisocyanate (MDI)	<u>CAS#</u> 101-68-8	CONCENTRATION 40-70%	REGULATED Yes			
	Polymeric MDI	9016-87-9	40-70%	Yes			
	Chlorodifluoromethane (HCFC 22)	75-45-6	7-13%	Yes			
	(1-see regulatory section for more information) (2-different raw material sources) Appearance: Dark brown, frothy liquid with a mild odor.						
3	HAZARDS IDENTIFICATION						
	HMIS: H F R PPE 2 1 0		CAUTION! Contents under press Irritating to eyes, skin and resp May cause sensitization by skin Exposure to individuals with asth allergies may aggravate existing	iratory tract. contact and inhalation. nma, eczema and or conditions. Symptoms			
		Routes of Entry:	may include: coughing, wheezing Eye and skin contact, inhalation,	-			
4	FIRST AID MEASURES		, , , , , , , , , , , , , , , , , , ,				
		EYE flush with clean, low press	sure water for 15 minutes while	holding eyelids open.			
		SKIN remove contaminated clo	othing; wash skin with soap and v	vater.			
		INHALATION remove to fresh air.					
		INGESTION in case of excessiv induce vomiting.	e ingestion, give large amount of	liquids. Do not			
5	FIRE-FIGHTING MEASURES	v					
	Haz	Extinguishing Media: Special Protective Equipment: ardous Decomposition Products:	>390°F (>199°C) (estimated) Carbon Dioxide, Dry Chemical, Fo Self Contained Breathing Appara During combustion, Carbon Mon- Carbon Dioxide, Nitrogen Oxides and trace amounts of Hydrogen	itus oxide and , Ammonia			
6	ACCIDENTAL RELEASE MEASU	JRES	given off.				
			Provide adequate ventilation. Wear suitable personal protectiv Contain spill and collect using su material such as sawdust or very container adding decontaminate 7% ammonia and 3% detergent 24 hours prior to disposal.	iitable absorbent miculite. Shovel into waste solution. (90% water,			
7	HANDLING AND STORAGE						
			CAUTION! Contents under press Avoid open flames. Storage temperature: <120°F (Do not puncture or incinerate.				
	Prepared by: M. Herosy		Reference No. FP Refill Tanks	(A Comp)			
	File Name: CON-128A		Date of Issue: 12/97	(pg. 1 of 2)			

MATERIAL SAFETY DATA SHEET

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FROTH-PAK Refill Tanks (B Component) 1 PRODUCT 1.75 Density 2 COMPOSITION **CHEMICAL** CAS# CONCENTRATION REGULATED_ Mixture_ 40-70% Polyol Blend No Flame Retardant Mixture_ 15-40% No Catalyst Mixture_ 1-5% No Silicone Surfactant N/A 1-5% No Chlorodifluormethane 75-45-6 10-30% Yes (HCFC 22) (1-see regulatory section for more information) (2-different raw material sources) Appearance: Brown to light yellow, frothy liquid with a mild odor. HAZARDS IDENTIFICATION 3 HMIS: H F R PPE Irritancy of Product: Irritating to eye, skin and mucous membranes. 1 1 0 Routes of Entry: Eye and skin contact, inhalation, ingestion. 4 FIRST AID MEASURES EYE flush with clean, low pressure water for 15 minutes while holding eyelids open. SKIN remove contaminated clothing; wash skin with soap and water. INHALATION remove to fresh air. INGESTION in case of excessive ingestion, give large amount of liquids. Do not induce vomitina. In all cases, seek additional medical attention. 5 FIRE-FIGHTING MEASURES Flash Point: >200° F (>93.3°C) (estimated) Extinguishing Media: Carbon Dioxide, Dry Chemical, Foam, Water Special Protective Equipment: Self Contained Breathing Apparatus Hazardous Decomposition Products: During combustion, Carbon Monoxide and Carbon Dioxide, Nitrogen Oxides, Ammonia and trace amounts of Hydrogen Cyanide are given off. ACCIDENTAL RELEASE MEASURES 6 Provide adequate ventilation. Wear suitable personal protective clothing and equipment. Contain spill and collect using a suitable absorbent material such as sawdust or vermiculite. 7 HANDLING AND STORAGE Keep away from sparks, flames and sources of heat. Protect containers from physical abuse. Avoid direct sunlight. Storage temperature: 75°F (26°C) EXPOSURE CONTROLS/PERSONAL PROTECTION 8 EYE wear safety goggles. SKIN wear protective clothing. RESPIRATORY use only in well-ventilated areas. With insufficient ventilation, wear suitable respiratory protection. Prepared by: M. Herosy Reference No. Refill Tanks (B Comp) File Name: CON-128B Date of Issue: 5/97 (pg. 1 of 2)

MATERIAL SAFETY DATA SHEET

Tel (815) 741-6800 Fax (815) 741-6822

For Emergency: Chemtrec (800) 424-9300

9	PHYSICAL AND CHEMICAL PR	OPERTIES	
			Vapor Pres. (21°C/70°F): 2500 mmHg
			Specific Gravity: 1.2
			VOC Content (lb/gal): 0
10	STABILITY AND REACTIVITY		
			Stable under normal handling and use.
			Stuble under Horman handling and use.
11		N	
	TOXICOLOGICAL INFORMATION		No toxicological testing has been done on this mixture.
			No toxicological testing has been done on this mixture.
10			
12	ECOLOGICAL INFORMATION		
			Unknown
10			
13	DISPOSAL INFORMATION		
			Do not puncture or incinerate.
			Relieve pressure below 40 psi before returning the empty
			tanks to Insta-Foam Products, Inc.
14	TRANSPORTATION INFORMAT		
		Compressed gases	N.O.S. (Nitrogen, Chlorodifluoromethane), 2.2 UN 1956
15	REGULATORY INFORMATION		
	EXPOSURE LIMITS	<u>TWA (8 hour), mg/m_</u>	SHORT TERM(10 mins), mg/m_
	Chlorodifluoromethane	3500 (1000 ppm)	N/A
	REGULATED CHEMICAL	APPLICABLE REGULATIONS	
	Chlorodifluoromethane	SARA 311/312/313, Canada	, MA, NJ, PA
4.			
16	OTHER INFORMATION		
		NA	
	Prepared by: M. Herosy		Reference No. Refill Tanks (B Comp)
	File Name: CON-128B		Date of Issue: 5/97 (pg. 2 of 2)

MATERIAL SAFETY DATA SHEET

Image: Still version of the second					
SKIN wear protective folding. RESPECTOR for use only in well-wentilated areas. PHYSICAL AND CHEMICAL PROPERTIES Vapor Pres. (21°C/70'): 2700 mmHg spocific Gravity: 1.3 VOID STABILITY AND REACTIVITY Reacts with water. Avoid alkalies, acids, alcohol and ammonia. Reaction may be violent at elevated temporatures. 10 STABILITY AND REACTIVITY Reacts with water. Avoid alkalies, acids, alcohol and ammonia. Reaction may be violent at elevated temporatures. 11 TOXICOLOGICAL INFORMATION Concentrations of components (Sec. 2) must be considered to determine effects of this mixture. Not: Use 15gm/s(rgit): longestion CAUTION Contents under pressure. 12 ECOLOGICAL INFORMATION Concentrations of components (Sec. 2) must be considered to determine effects of this mixture. Not: Use 15gm/s(rgit): longestion CAUTION Contents: under pressure. 12 ECOLOGICAL INFORMATION Unknown 13 DISPOSAL INFORMATION Compressued gases, N.O.S. (Nitrogen, Chiorodifiuoromethane), 2.2 UN 1956 14 TRANSPORTATION INFORMATION Compressued gases, N.O.S. (Nitrogen, Chiorodifiuoromethane), 2.2 UN 1956 15 RECOLLATORY INFORMATION information SHORT TERM(10 mins), mg/m. 0.2 (0.02ppm) celling disocryperate (MD) ciling disocryperate (MD) ciling disocryperate (MD) ciling disocryperate (MD) ciling disocryperate (MD) color (0.00 Sppm) in V/A 16 TRANSPORTATION INFORMATION informethane in color color chirodifiuoromethane), 2.2 UN 1956	8	EXPOSURE CONTROLS/PERSONAL PROTECTION			
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10 STABILITY AND REACTIVITY Reacts with water. Avoid alkalies, acids, alcohol and ammonia. Reaction may be violent at elevated temporatures. 11 TOXICOLOGICAL INFORMATION Concentrations of components (Sec. 2) must be considered to determine effects of this mixture. MDI: LDe 15gm/kg (raf): ingestion (AUTONI Contents with water in Avoid alkalies, acids, alcohol and ammonia. Reaction may be violent at elevated temporatures. 11 TOXICOLOGICAL INFORMATION Concentrations of components (Sec. 2) must be considered to determine effects of this mixture. MDI: LDe 15gm/kg (raf): ingestion (AUTONI Contents with settine, constat and inhalation. (Aute and Chronic) Exposure to individual with asthma, coracat and inhalation. (Acute and Chronic) Exposure to individual with asthma, coracat and inhalation. (Routes of Entry: Eye and skin contact, inhalation, ingestion. 12 ECOLOGICAL INFORMATION Unknown 13 DISPOSAL INFORMATION Do not puncture or incinerate. Relieve pressure below 40 psi before returning the empty tanks to insta-Foam Products, Inc. 14 TRANSPORTATION INFORMATION Compressed gases, N.O.S. (Nitrogen, Chlorodifluoromethane), 2.2 UN 1956 15 REGULATORY INFORMATION 0.05 (0.005ppm) 0.2 (0.02ppm) celling 14 TRANSPORTATION INFORMATION SHORT TERM(10 mins), mg/m, 0.2 (0.02ppm) celling 0.2 (0.02ppm) celling 14 REGULATED CHEMICAL APPLICABLE REGULATIONS AVA APPLICABLE REGULATIONS					
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Image: Second State Sta			Irritancy of Product:	Irritating to eyes, skin and respiratory tract.	
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may include: coughing, wheezing and shortness of breath. Routes of Entry: Eye and skin contact, inhalation, ingestion. 12 ECOLOGICAL INFORMATION Unknown 13 DISPOSAL INFORMATION Do not puncture or incinerate. Relieve pressure below 40 psi before returning the empty tanks to Insta-Foam Products, Inc. 14 TRANSPORTATION INFORMATION EXPOSURE LIMITS TWA (8 hour), mg/m_ SHORT TERM(10 mins), mg/m_ 15 REGULATORY INFORMATION diisocyanate (MDI) TWA (8 hour), mg/m_ SHORT TERM(10 mins), mg/m_ 0.05 (0.005ppm) 0.2 (0.02ppm) celling 0.2 (0.02ppm) celling Chlorodifluoromethane 3500 (1000 ppm) N/A REGULATED CHEMICAL 4,4'-Diphenylmethane- diisocyanate (MDI) SARA 311/312/313, CAnada, MA, NJ, PA PMDI SARA 311/312/313, Canada, MA, NJ, PA PMDI SARA 313 16 OTHER INFORMATION			(Acute and Chronic)	Exposure to individuals with asthma, eczema and or	
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16 OTHER INFORMATION Prepared by: M. Herosy Reference No. Refill Tanks (A Comp)			SARA 311/312/313, Canada, MA, NJ, PA		
Prepared by: M. Herosy Reference No. Refill Tanks (A Comp)			SARA 313		
	16	OTHER INFORMATION			
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		File Name: CON-128A		Date of Issue: 12/97 (pg. 2 of 2)	