

B-9856 C

	1. PRODUCT & COMPANY IDENTIFICATION							
1.1								
1.2	Chemical Name:	Aerosol						
1.3	Synonyms:	Heat Protectant spray B-9856C						
1.4	Trade Names:	Kenra Shaping Spray						
1.5	Product Uses & Restrictions	Professional and Cosmetic Use						
1.6	Distributor's Name:	KIK Custom Products						
1.7	Distributor's Address:	2730 Middlebury Str	eet, Elkhart, IN USA					
1.8	Emergency Phone:	Poison Control Cente	er (Medical): (866) 366-5	5048; CHE	MTREC: +1 (800) 424-9300 /+1 (703)527-3887			
1.9	Business Phone / Fax:	+1 (574) 295-0000 /	+1 (574) 296-1709					
	2. HAZARDS IDENTIFICATION							
classification c WARNING! FL FLAMMABLE L Classification: Hazard Statem heated. H320- Precautionary other ignition s P251 – Do not minutes. Rem irritation persis			classified as a HAZARDOUS SUBSTANCE and as DANGEROUS GOODS according to the riteria of NOHSC: 1088 (2004) and ADG Code (Australia) AMMABLE AEROSOL. PRESSURIZED CONTAINER: MAY BURST IF HEATED. HIGHLY IQUID AND VAPOR. CAUSES EYE IRRITATION. Aerosol level 1; Category 2 Flammable aerosol; Eye Irrit. 2 ents (H): H-223 – Flammable Aerosol. H229 – Pressurized container: may burst if Causes eye irritation. Statement (P): P210 – Keep away from heat, hot surfaces, sparks, open flames and ources. No Smoking. P211 – Do not spray on an open flame or other ignition source. pierce or burn, even after use. IF IN EYES: Rinse continuously with water for several ove contact lenses if present and easy to do – continue rinsing. P337+P313 – If eye exts: Get medical advice/attention. P410+P412 – Protect from sunlight. Do no expose the exceeding 50°C (122 °F). P501 – Dispose of contents/container to licensed and obsal or recycling facility.					
		3. COI	MPOSITION & I	NGRE	DIENT INFORMATION			
Subs Nam	tance / Chemical e(s)	CAS No.	EINECS No.	%	Other			
DIME	THYL ETHER	115-10-6	204-065-8 15-35 Press. Gas 1; Flam. Gas 1; H220					
			4. FIRST AID	MEAS	URES			
4.1	First Aid:	Ingestion: an u	If ingested, do not induce vomiting! If product has been swallowed, drink plenty of water or milk IMMEDIATELY. If the patient is vomiting, continue to offer water or milk. Never give water or milk to an unconscious person. Contact the nearest Poison Control Center or local emergency number. Provide an estimate of the time at which the material was ingested and the amount of the substance that was swallowed.					
		Skin: tho and	If irritation occurs & product is on the skin, rinse thoroughly with lukewarm water, followed by a thorough washing of the affected area with plenty of soap and water. Remove contaminated clothing and wash thoroughly before ruse. If irritation, redness or swelling persists, consult a physician immediately.					
		Eyes: Rais	If product get in the eyes, flush with copious amounts of lukewarm water for at least 15 minutes. Raise and lower eyelid(s) while flushing to ensure thorough irrigation. If problems persist seek immediate medical attention.					
			Remove victim to fresh air and keep comfortable for breathing.					
4.2	Effects of Exposure:	ingestion: dep	If product is swallowed, may cause nausea, vomiting and/or diarrhea and central nervous system depression.					
			May be irritating to skin. The product can cause allergic skin reactions (e.g., rashes, welts, dermatitis) in some sensitive individuals upon prolonged or repeated exposure.					
			derately irritating to the					
		Inhalation: resp	Vapors of this product may be moderately irritating to the nose, throat and other tissues of the respiratory system. Symptoms of overexposure can include coughing, wheezing, nasal congestion, and difficulty breathing. Inhalation of concentrated vapors can cause nervous system depression (e.g., drowsiness, dizziness, headaches, nausea).					



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4.3	Symptoms of Overexposure	Ingestion:	May cause nausea, vomiting and/or diarrhea and central nervous system depression.					
			Prolonged contact with skin may result in bleaching and irritation of skin. The product can cause					
		Skin:	allergic skin reactions (e.g., rashes, welts, dermatitis) in some sensitive individuals. Sympto					
			overexposure may include redness, itching, and irritation of affected areas.					
		Eyes:	Overexposure in eyes, may cause redness, itching and watering (risk of serious damage to eyes) Contact may cause mild eye irritation including stinging, watering and redness.					
		Inhalation:	Symptoms of overexposure can include coughing, wheezing, nasal congestion, and difficulty breathing.					
4.4	Acute Health Effects:	Moderate irritat	cion to eyes and skin near affected areas. Additionally, high concentrations of vapors can cause					
4.4	Acute Health Lifects.		ziness, headaches and nausea.					
		No harmful or chronic health effects are expected to occur from a single accidental ingestion. These ingredients r						
4.5	Chronic Health Effects:	_	be irritating to skin and mucous membrane of the eye and respiratory system. Overexposure may trigger asthma-like symptoms in some sensitive individuals. May also induce skin sensitization and respiratory hypersensitivity. Possible					
4.6	Target Organs:	Eyes, skin, respi						
4.7	Medical Conditions		zards may be delayed. Most common symptoms	HEALTH	1			
	Aggravated by Exposure		g properties to eyes, respiratory system and skin.	FLAMMABILITY	3			
			ological conditions (such as eczema) and	PHYSICAL HAZARDS	0			
		respiratory cond	ditions (such as bronchial asthma and/or	PROTECTIVE EQUIPMENT	В			
		bronchitis) may	be exacerbated.	EYES SKIN				
			5. FIREFIGHTING MEASURES					
5.1	Fire and Explosion Hazards:	Level 1 Aerosol	(NFPA 30B). Aerosols may burst at temperatures a	bove 120° F. Cool uninvolved				
		containers to pr	event possible bursting. Aerosols may be projectil	e hazards when bursting. If				
		aerosols are bui	rsting, stay clear until bursting is complete. Contain	ners may rupture and release				
		flammable liquids and/or exposed gases if exposed to the heat of fire. Keep containers cool by						
		manninabic nqui	,	Keep containers cool of	A			
			vith water until the fire has been extinguished.					
5.2	Extinguishing Methods:	spraying them v			3			
5.2 5.3		spraying them v Water Fog, Foar	with water until the fire has been extinguished. m, CO ₂ , Dry Chemical		30			
	Extinguishing Methods: Firefighting Procedures:	spraying them v Water Fog, Foar As in any fire, w	vith water until the fire has been extinguished. m, CO ₂ , Dry Chemical ear MSHA/NIOSH approved self-contained breathi	ng apparatus (pressure-	130			
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6.1	Firefighting Procedures: Spills: Work & Hygiene	spraying them v Water Fog, Foar As in any fire, w demand_ and for spray to cool fire from fire control waterway. Firefore contained breat decomposition Before cleaning Equipment (PPE Small spills Wea combustible ma Do not use wate materials (e.g., container. Large spills: Kee release. Isolate done with mining warrant. T. H. Do not eat, drin container(s). W contact is possible.	with water until the fire has been extinguished. Im, CO2, Dry Chemical lear MSHA/NIOSH approved self-contained breathing and protective gear. Keep containers cool until well e-exposed surfaces and to protect personnel. Figh of or dilution from entering sewers, drains, drinking fighters must use full bunker gear including NIOSH-thing apparatus to protect against potential hazard products and oxygen deficiencies. S. ACCIDENTIAL RELEASE MEASE any spill or leak, individuals involved in spill cleanutes. In appropriate personal protective equipment inclusterial such as vermiculite or sand to soak up the protect or a material such as "speedy dry" to soak up maplastic brooms, shovels, dustpans) and place into a protective equipment inclusterial such as any spill or leak, individuals involved in spill cleanutes. ANDLING AND STORAGE INFORICATION AND STORAGE INFORMATION AND STORAGE INFORMATION AND STORAGE INFORMATION AND STORAGE INFORMATION AND STORAGE INFORMATIO	Ing apparatus (pressure- after the fire is out. Use water t fire upwind. Prevent runoff water supply, or any natural approved positive pressure self- ous combustion or JRES IP must wear appropriate Persona ding gloves and protective eyewer oduct and place into a container for iterial. Sweep up material using n plastic container or plastic liner w away from spill. Stay upwind and resonnel out of area. Stop spill or r including respiratory protection as WATION under pressure. Handle as to avo uipment is necessary. Use chemical arm water.	ar. Use a non- for later disposal. on-sparking within another d away from spill or release if it can be conditions id puncturing al goggles if eye			
5.36.17.1	Spills: Work & Hygiene Practices	spraying them v Water Fog, Foar As in any fire, w demand_ and for spray to cool fire from fire control waterway. Firel contained breat decomposition of Before cleaning Equipment (PPE Small spills Weat combustible mad Do not use wate materials (e.g., of container. Large spills: Kee release. Isolate done with minin warrant. 7. H Do not eat, drin container(s). W contact is possib Use and store in	with water until the fire has been extinguished. m, CO ₂ , Dry Chemical ear MSHA/NIOSH approved self-contained breathing and protective gear. Keep containers cool until well e-exposed surfaces and to protect personnel. Figh of or dilution from entering sewers, drains, drinking fighters must use full bunker gear including NIOSH-thing apparatus to protect against potential hazard products and oxygen deficiencies. 5. ACCIDENTIAL RELEASE MEASE any spill or leak, individuals involved in spill cleanute). are appropriate personal protective equipment inclusterial such as vermiculite or sand to soak up the protect or a material such as "speedy dry" to soak up material such as shovels, dustpans) and place into a plastic brooms, shovels, dustpans) and place into a princompatible materials (e.g., organics such as oil immediate hazard area and keep unauthorized permal risk. Wear appropriate protective equipment in the should be appropriate protective equipment in the should be a sintended, no additional protective equipment in the should be a sintended, no additional protective equipment in a cool, dry, well-ventilated location (e.g., local extended as oil, dry, well-ventilated location (e.g., local extended as oil, dry, well-ventilated location (e.g., local extended as oil a cool, dry, well-ventilated location (e.g., local extended as intended as oil accool, dry, well-ventilated location (e.g., local extended as oil accool, dry, well-ventilated location (e.g., local extended as intended as oil accool, dry, well-ventilated location (e.g., local extended as intended as oil accool, dry, well-ventilated location (e.g., local extended as intended as oil accool, dry, well-ventilated location (e.g., local extended as intended as oil accool as of the same and the same accool as of the sam	Ing apparatus (pressure- after the fire is out. Use water it fire upwind. Prevent runoff water supply, or any natural approved positive pressure self- ous combustion or JRES p must wear appropriate Persona ding gloves and protective eyewer oduct and place into a container for plastic container or plastic liner waterial. Sweep up material using n plastic container or plastic liner waterial out of area. Stop spill or r including respiratory protection as WATION under pressure. Handle as to avouipment is necessary. Use chemical arm water. haust ventilation, fans) away from	ar. Use a non- for later disposal. on-sparking within another d away from spill or release if it can be conditions id puncturing al goggles if eye heat and direct			
6.1	Firefighting Procedures: Spills: Work & Hygiene	spraying them v Water Fog, Foar As in any fire, w demand_ and for spray to cool fire from fire control waterway. Firel contained breat decomposition of Before cleaning Equipment (PPE Small spills Wea combustible ma Do not use wate materials (e.g., or container. Large spills: Kee release. Isolate done with minin warrant. 7. H Do not eat, drin container(s). W contact is possib Use and store in sunlight. Avoid	with water until the fire has been extinguished. Im, CO2, Dry Chemical lear MSHA/NIOSH approved self-contained breathing and protective gear. Keep containers cool until well e-exposed surfaces and to protect personnel. Figh of or dilution from entering sewers, drains, drinking fighters must use full bunker gear including NIOSH-thing apparatus to protect against potential hazard products and oxygen deficiencies. S. ACCIDENTIAL RELEASE MEASE any spill or leak, individuals involved in spill cleanutes. In appropriate personal protective equipment inclusterial such as vermiculite or sand to soak up the protect or a material such as "speedy dry" to soak up maplastic brooms, shovels, dustpans) and place into a protective equipment inclusterial such as any spill or leak, individuals involved in spill cleanutes. ANDLING AND STORAGE INFORICATION AND STORAGE INFORMATION AND STORAGE INFORMATION AND STORAGE INFORMATION AND STORAGE INFORMATION AND STORAGE INFORMATIO	Ing apparatus (pressure- after the fire is out. Use water it fire upwind. Prevent runoff water supply, or any natural approved positive pressure self- ous combustion or JRES p must wear appropriate Persona ding gloves and protective eyewer oduct and place into a container for plastic container or plastic liner waterial. Sweep up material using n plastic container or plastic liner waterial out of area. Stop spill or r including respiratory protection as WATION under pressure. Handle as to avour production as to avour pressure. Handle as to avour pressure. Protect container pressure.	ar. Use a non- for later disposal. on-sparking within another d away from spill or elease if it can be conditions id puncturing al goggles if eye heat and direct tainers from			



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7.3	7.3 Special Precautions: Spilled material may present a slipping hazard if left unattended. Clean all spills promptly.										
	8. EXPOSURE CONTROLS & PERSONAL PROTECTION										
8.1											
	Ppm (mg/m³)	Chemical Name(s)	TLV	STEL	ES- TWA	ES-STEL	ES-PEAK	PEL	STEL	IDLH	
		DIMETHYL ETHER	NA	NA	400	760	NF	NA	NA	NA	
8.2	Ventilation & Engineering Controls	General mechanical (e.g., fans) or natural ventilation is sufficient when this product is in use. Use local or general exhaust ventilation to effectively remove and prevent buildup of vapors or mist generated from the handling of this product.									
8.3	Respiratory Protection:	No special respiratory protection is required under typical circumstances of use or handling. In instances where dusts of this product are generated, and respiratory protection is needed, use only protection authorized by 29 CFR §1910.134, applicable U.S. State regulations, or the Canadian CAS Standard Z94.4-93 and applicable standards of Canadian Provinces, EC member States, or Australia.									
8.4	Eye Protection:	None required under normal conditions of use. Avoid eye contact. Safety glasses should be used when handling or using large quantities of this product (e.g., ≥ 1 gallon (3.8 L)).									
8.5	Hand Protection:	None required under normal conditions of use. However, may cause skin irritation is some sensitive individuals. When handling large quantities (e.g., ≥ 1 gallon (3.8 L)), wear rubber, nitrile or impervious plastic gloves.									
8.6	Body Protection:	No apron required when handling small quantities. When handling large quantities (e.g., ≥ 5 lbs.), eye wash station and deluge showers should be available. Upon completion of work activities involving large quantities of this product, wash any exposed areas thoroughly with soap and water.									
		9. PHYS	ICAL 8	& CHEN	ЛІСАL	PROPEI	RTIES				
9.1	Appearance:	Aerosol, liquid spray									
9.2	Odor:	Fresh Floral									
9.3	Odor Threshold	NA									
9.4	pH:	5.0 – 6.0									
9.5	Melting/Freezing Point	NA									
9.6	Initial Boiling Point/ Boiling Range:	NA									
9.7	Flashpoint:	-30 °F (-34 °C) TCC for proj	pellant on	ıly							
9.8	Upper/Lower	NA									
	Flammability limits										
9.9	Vapor Pressure:	@ 20 °C (68° F) – Can pressure not to exceed 180 psig @ 55 °C (131 °F) 12.4 bar									
	Vapor Density	>1									
9.11	Relative Density:	0.90 – 0.95									
	Solubility: Partition Coefficient	Soluble NA									
9.14	(log P _{ow}): Auto-ignition Temperature:	NA NA									
9.15	Decomposition Temperature.	NA									
9.16	Viscosity:	Aerosol at ambient tempe	rature								
9.17	Other Information:	Evaporation Rate >1: Perc		le < 30 %							
		10.	STAB	SILITY 8	& REA	CTIVITY					
10.1	Stability:	Stable at normal temperat	tures.								
	Hazardous Decomposition Products:	Oxides of carbon (CO, CO ₂		ur (SO₂)							
10.3	Hazardous Polymerization:	Will not occur.									



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Conditions to Avoid	Excessive heat, direct sunlight, flames, heat sources and incompatible substances.							
0.5 Incompatible Substances Mixture with strong acids, alkalis or oxidizers.								
	11. TOXICOLOGICAL INFORMATION							
Routes of Entry:	Inhalation: YES Absorption: YES Ingestion:	YES						
Toxicity Data:	This product was not tested on animals. Toxicology data, found in scientific literature, is available and not	presented in						
this document.								
Acute Toxicity:	See Section 4.4							
.4 Chronic Toxicity: See Section 4.5								
.5 Suspected Carcinogen: No.								
1.6 Reproductive Toxicity: This product is not reported to cause reproductive toxicity in humans.								
Mutagenicity:This product is not reported to produce mutagenic effects in humans.Embryotoxicity:This product is not reported to produce embryotoxic effects in humans.Teratogenicity:This product is not report to cause teratogenic effects in humans.								
						·		
							See Section 4.3	
Biological Exposure Indices:	NA NA							
Physician Recommendations:	Treat symptomatically.							
	12. ECOLOGICAL INFORMATION							
Environmental Stability:	: There is no specific data available for this product.							
Effects on Plants & Animals	There is no specific data available for this product.							
Effects on Aquatic Life:	The product itself has not been tested as a whole. There is no specific data available for this product.							
	13. DISPOSAL CONSIDERATIONS							
Waste Disposal:	Review current local, state and federal laws, codes, statutes and regulations to determine current status ar	nd						
•	appropriate disposal method for the ingredients listed in Section 2. Any disposal practice must be in comp							
	local, state and federal laws and regulations. Contact the appropriate agency for specific information. A lie	censed						
	facility or waste hauler must provide treatment, transport, storage and disposal of hazardous waste.							
Special Considerations:	U.S. EPA Hazardous Waste – Characteristic – Ignitable (D001)							
49 CFR (GND):								
IATA (AIR)		•						
IMDG (OCN):	ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 I=L)							
1 11011767 (C7C.1V1):	LUNIOFO AFROCOLE 3.1/LTD OTV IDVOL 2.101)							
· · · · · · · · · · · · · · · · · · ·	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL < 1.0 L)	My .						
TDGR (Canadian GND):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL <u><</u> 1.0 L); or							
TDGR (Canadian GND):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL < 1.0 L); or MARK PACKAGE "LIMITED QUANTITY", "LTD QTY", OR "QUANT LTÉE" OR "QUANTITÉ LIMITÉE"							
TDGR (Canadian GND): ADR/RID (EU):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L); or MARK PACKAGE "LIMITED QUANTITY", "LTD QTY", OR "QUANT LTÉE" OR "QUANTITÉ LIMITÉE" UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L)							
TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L); or MARK PACKAGE "LIMITED QUANTITY", "LTD QTY", OR "QUANT LTÉE" OR "QUANTITÉ LIMITÉE" UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L) UN1950, AEROSOLS, 2.1 (CANTIDAD LIMITADA, IP VOL \leq 1.0 L)							
TDGR (Canadian GND): ADR/RID (EU):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L); or MARK PACKAGE "LIMITED QUANTITY", "LTD QTY", OR "QUANT LTÉE" OR "QUANTITÉ LIMITÉE" UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L)							
TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L); or MARK PACKAGE "LIMITED QUANTITY", "LTD QTY", OR "QUANT LTÉE" OR "QUANTITÉ LIMITÉE" UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L) UN1950, AEROSOLS, 2.1 (CANTIDAD LIMITADA, IP VOL \leq 1.0 L)							
TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L); or MARK PACKAGE "LIMITED QUANTITY", "LTD QTY", OR "QUANT LTÉE" OR "QUANTITÉ LIMITÉE" UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L) UN1950, AEROSOLS, 2.1 (CANTIDAD LIMITADA, IP VOL \leq 1.0 L) UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L)							
TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS): SARA Reporting	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \(\leq\) 1.0 L); or MARK PACKAGE "LIMITED QUANTITY", "LTD QTY", OR "QUANT LTÉE" OR "QUANTITÉ LIMITÉE" UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \(\leq\) 1.0 L) UN1950, AEROSOLS, 2.1 (CANTIDAD LIMITADA, IP VOL \(\leq\) 1.0 L) UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \(\leq\) 1.0 L) 15. REGULATORY INFORMATION							
TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS): SARA Reporting Requirements: SARA Threshold	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0 L); or MARK PACKAGE "LIMITED QUANTITY", "LTD QTY", OR "QUANT LTÉE" OR "QUANTITÉ LIMITÉE" UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0 L) UN1950, AEROSOLS, 2.1 (CANTIDAD LIMITADA, IP VOL ≤ 1.0 L) UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0 L) 15. REGULATORY INFORMATION This product does not contain any substance subject to SATA Title III, section 313 reporting requirements.							
TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS): SARA Reporting Requirements: SARA Threshold Planning Quantity:	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0 L); or MARK PACKAGE "LIMITED QUANTITY", "LTD QTY", OR "QUANT LTÉE" OR "QUANTITÉ LIMITÉE" UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0 L) UN1950, AEROSOLS, 2.1 (CANTIDAD LIMITADA, IP VOL ≤ 1.0 L) UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0 L) 15. REGULATORY INFORMATION This product does not contain any substance subject to SATA Title III, section 313 reporting requirements. There are no specific Threshold Planning Quantities for the components of this product.							
	Routes of Entry: Toxicity Data: Acute Toxicity: Chronic Toxicity: Suspected Carcinogen: Reproductive Toxicity: Mutagenicity: Embryotoxicity: Teratogenicity: Reproductive Toxicity: Irritancy of Product: Biological Exposure Indices: Physician Recommendations: Environmental Stability: Effects on Plants & Animals Effects on Aquatic Life: Waste Disposal: Special Considerations:	### TOXICOLOGICAL INFORMATION Routes of Entry:						





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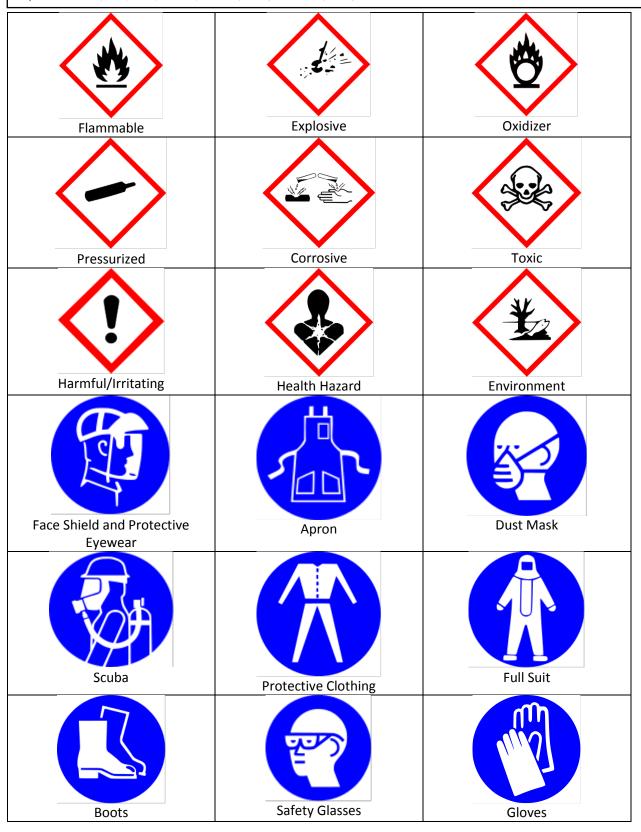
	Other Canadian Regulations:	This product has been classified according to the hazard criteria of the CPR and the SDS contains all of the information required by the CPR. The components of the product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substance List. WHMIS Class B5 (Flammable Aerosol)			
15.7	State Regulatory Information: Other Requirements:	Dimethyl Ether is found on the following state criteria lists: Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Pennsylvania Right-to-Know list (PA). No other ingredients of this product, present in a concentration of 1.0% or greater, are listed on any of the following state criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI).			
13.0	other nequirements.	The primary components of this product are listed in Annex I of EU Directive 67/548/EEC: <u>Dimethyl Ether:</u> Extremely Flammable (F+). <u>Risk Phrases</u> (R) 12 – Extremely Flammable. <u>Safety Phrases</u> (S): 2-9-16-33 – Keep out of reach of children. Keep container in a well-ventilated area. Keep away from sources of ignition – No smoking. Take precautionary measures against static discharges			
		16. OTHER INFORMAT	ION		
16.1	Other Information:	WARNING! FLAMMABLE AEROSOL. PRESSURIZED CONTAINER: MAY BURST IF HEATED, HIGHLY FLAMMABLE LIQUID AND VAPOR. CAUSES EYE IRRITATION. Keep away from heat, hot surfaces, sparks open flames and other ignition sources. No Smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Avoid breathing vapor/spray. Wash thoroughly with soap and water after handling. Use only in a well ventilated area. Wear eye protection. Protect from sunlight. Do not expose to temperature exceeding 50 °C (122 °F). IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. KEEP OUT OF REACH OF CHILDREN.			
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.			
16.3		This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the base of KIK Custom Product's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or complete=ness are not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.			
16.4	Prepared By:	KIK Custom Products 2730 Middlebury Street Elkhart, IN 46515 USA Tel: +1 (574) 295-0000 Fax: +1 (574) 296-1709 http://www.kikcorp.com	KIK CUSTOM PRODUCTS		

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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision: 1.

SDS Revision Date: 02-06-2017





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Full Face Respirator	Reactive	Irritant / Harmful
Biohazard	Oxidizing	Flammable
Infectious	Corrosive	Compressed
Toxic	Irritation	