

KIK - B-9953 E

Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision: 1.0 SDS Revision Date: 11/01/2017

	1. PRODUCT & COMPANY IDENTIFICATION					
1.1	Product Name:	Dry Oil Control Spray				
1.2	Chemical Name:	Aerosol Shine spray				
1.3	Synonyms:	Kenra Platinum Dry Oil Control Spray 55%VOC – B-9953 E				
1.4	Trade Names:	Dry Oil Control Spray 14				
1.5	Product Uses/ Restrictions	Professional and Cosmetic Use				
1.6	Distributor's Name:	KIK Custom Products				
1.7	Distributor's Address:	2730 Middlebury Street, Elkhart, IN, 46515 USA				
1.8	Emergency Phone:	CHEMTEL: +1 (800) 424-9300 / +1 (703) 527-3887				
19	Business Phone / Fax:	+1 (574) 295-0000 / +1 (574) 296-1709				

2. HAZARDS IDENTIFICATION

2.1 Hazard Identification: This product is classified as a HAZARDOUS by the 2012 OSHA Hazard Communication Standard (29CFR 1910.1200)

WARNING! FLAMMABLE AEROSOL. PRESSURIZED CONTAINER: MAY BURST IF HEATED. HIGHLY FLAMMABLE LIQUID AND VAPOR. CAUSES EYE IRRITATION.

Classification: Level 1 Aerosol; Category 2 Flammable Aerosol

Hazard Statements:

Flammable Aerosol- Category 2

Gases under Pressure - Liquefied Gas

Causes eye irritation -Category 2 - Sub category B

<u>Precautionary Statement</u> (P): 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.

<u>Precautionary Statements – response</u>: Avoid breathing vapors/spray. Use only in well-ventilated area. 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, continue rinsing. If eye irritation persists: Get medical advice/attention.

<u>Precautionary Statements – Storage</u>: Protect from sunlight. Do no expose to temperature exceeding 48°C (120 °F). Keep product locked up and out of reach of children. Store in well ventilated areas.

<u>Precautionary Statements – Disposal</u>: Dispose of contents/container to licensed and permitted disposal or recycling facility.

Hazards not otherwise classified (HNOC)

Not Applicable



3. COMPOSITION & INGREDIENT INFORMATION

Substance / Chemical Name(s)	CAS No.	EINECS No.	%	Other
DIFLUOROETHANE (R-152a)	75-37-6	200-866-1	40-60	Flam. Gas 1; H220
Isobutane	75-28-5	200-857-2	5 – 15	Flam. Gas 1; H220
Ethanol (SD Alcohol 40B)	64-17-5	200-578-6	20 - 40	Flam. Liq. 2; H225

4. FIRST AID MEASURES

4.1	First Aid:	Ingestion:	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:	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:	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.
		Inhalation:	Remove victim to fresh air and keep comfortable for breathing.
4.2	Effects of Exposure:	Ingestion:	If product is swallowed, may cause nausea, vomiting and/or diarrhea and central nervous system depression.



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	T				Date: 11/01/2017			
		Skin:	May be irritating to skin. The product can cause allergi some sensitive individuals upon prolonged or repeated		, welts, dermatitis) ir			
		Eyes:	Moderately irritating to the eyes.					
		Inhalation:	Vapors of this product may be moderately irritating to respiratory system. Symptoms of overexposure can indifficulty breathing. Inhalation of concentrated vapors drowsiness, dizziness, headaches, nausea).	clude coughing, wheezing, n	asal congestion, and			
.3	Symptoms of Overexposure	Ingestion: May cause nausea, vomiting and/or diarrhea and central nervous system depression.						
		Skin:	Prolonged contact with skin may result in bleaching an skin reactions (e.g., rashes, welts, dermatitis) in some soverexposure may include redness, itching, and irritations.	d irritation of skin. The prod sensitive individuals. Sympto on of affected areas.	luct can cause allergi oms of skin			
		Eyes:	Overexposure in eyes, may cause redness, itching and may cause mild eye irritation including stinging, wateri	ing and redness.				
		Inhalation:	Symptoms of overexposure can include coughing, whe					
1.4	Acute Health Effects:	Moderate irr	itation to eyes and skin near affected areas. Additionally	y, high concentrations of vap	ors can cause			
4	Acute Health Effects.		dizziness, headaches and nausea.					
1.5	Chronic Health Effects:	irritating to s symptoms in allergic derm		stem. Overexposure may tr	igger asthma-like			
1.6	Target Organs:		spiratory system.					
1.7	Medical Conditions		hazards may be delayed. Most common symptoms	HEALTH	1			
	Aggravated by Exposure		ting properties to eyes, respiratory system and skin.	FLAMMABILITY	3			
		_	natological conditions (such as eczema) and respiratory	PHYSICAL HAZARDS	0			
			uch as bronchial asthma and/or bronchitis) may be	PROTECTIVE EQUIPMENT	В			
		exacerbated.		EYES SKIN				
	Fire and Explosion Hazards:		ol (NFPA 30B). Aerosols may burst at temperatures abo					
	riie anu explosion nazarus.	uninvolved co bursting. If a and release f	ontainers to prevent possible bursting. Aerosols may be erosols are bursting, stay clear until bursting is complete lammable liquids and/or exposed gases if exposed to the	projectile hazards when e. Containers may rupture e heat of fire. Keep				
5.2	Extinguishing Methods:	uninvolved co bursting. If a and release f containers co	ontainers to prevent possible bursting. Aerosols may be erosols are bursting, stay clear until bursting is complete	projectile hazards when e. Containers may rupture e heat of fire. Keep	3			
		uninvolved or bursting. If a and release f containers co. Water Fog, Fo As in any fire demand_ and water spray t runoff from f natural water pressure self-	ontainers to prevent possible bursting. Aerosols may be erosols are bursting, stay clear until bursting is complete lammable liquids and/or exposed gases if exposed to the bol by spraying them with water until the fire has been exposed.	projectile hazards when e. Containers may rupture e heat of fire. Keep xtinguished. apparatus (pressure- er the fire is out. Use Fight fire upwind. Prevent king water supply, or any IOSH-approved positive	1 0			
	Extinguishing Methods:	uninvolved or bursting. If a and release f containers co. Water Fog, Fo As in any fire demand_ and water spray t runoff from f natural water pressure self-	containers to prevent possible bursting. Aerosols may be erosols are bursting, stay clear until bursting is complete lammable liquids and/or exposed gases if exposed to the bod by spraying them with water until the fire has been exposed, Dry Chemical, wear MSHA/NIOSH approved self-contained breathing d full protective gear. Keep containers cool until well aft to cool fire-exposed surfaces and to protect personnel. Fire control or dilution from entering sewers, drains, drinlaway. Firefighters must use full bunker gear including NI-contained breathing apparatus to protect against poten	projectile hazards when e. Containers may rupture e heat of fire. Keep xtinguished. apparatus (pressure- er the fire is out. Use Fight fire upwind. Prevent king water supply, or any IOSH-approved positive tial hazardous combustion	1 0			
5.2 5.3 6.1	Extinguishing Methods:	uninvolved co bursting. If a and release f containers co Water Fog, Fo As in any fire demand_ and water spray t runoff from f natural water pressure self- or decompos Before cleani Equipment (F Small spills W combustible not use water (e.g., plastic b Large spills: k release. Isola	containers to prevent possible bursting. Aerosols may be erosols are bursting, stay clear until bursting is complete lammable liquids and/or exposed gases if exposed to the bol by spraying them with water until the fire has been exposed, Dry Chemical wear MSHA/NIOSH approved self-contained breathing did full protective gear. Keep containers cool until well aft to cool fire-exposed surfaces and to protect personnel. Fire control or dilution from entering sewers, drains, drinlaway. Firefighters must use full bunker gear including NI-contained breathing apparatus to protect against poten ition products and oxygen deficiencies. 6. ACCIDENTIAL RELEASE MEASUR ng any spill or leak, individuals involved in spill cleanup r	projectile hazards when e. Containers may rupture e heat of fire. Keep xtinguished. apparatus (pressure- er the fire is out. Use Fight fire upwind. Prevent king water supply, or any IOSH-approved positive stial hazardous combustion ES must wear appropriate Person uct and place into a container as Sweep up material using no ainer or plastic liner within ar way from spill. Stay upwind is nonel out of area. Stop spill of	wear. Use a non- er for later disposal. on-sparking materials nother container. and away from spill cor release if it can be			
5.3	Extinguishing Methods: Firefighting Procedures:	uninvolved or bursting. If a and release f containers co. Water Fog, Fo As in any fire demand_ and water spray trunoff from f natural water pressure self-or decompose. Before cleani Equipment (For Small spills Word Combustible not use water (e.g., plastic before Large spills: kerelease. Isola done with mi	containers to prevent possible bursting. Aerosols may be erosols are bursting, stay clear until bursting is complete lammable liquids and/or exposed gases if exposed to the bol by spraying them with water until the fire has been exposed, CO2, Dry Chemical wear MSHA/NIOSH approved self-contained breathing of full protective gear. Keep containers cool until well after the control or dilution from entering sewers, drains, drink the contained breathing apparatus to protect personnel. Fire contained breathing apparatus to protect against potentiation products and oxygen deficiencies. 6. ACCIDENTIAL RELEASE MEASUR in any spill or leak, individuals involved in spill cleanup repel. Vear appropriate personal protective equipment including material such as vermiculite or sand to soak up the product or or a material such as "speedy dry" to soak up material. Procoms, shovels, dustpans) and place into a plastic contained in materials hazard area and keep unauthorized personal ete immediate hazard area and keep unauthorized personal eteroscipical such as and to soak up the products and compatible materials (e.g., organics such as oil) and the immediate hazard area and keep unauthorized personal eteroscipical such as and the products and keep unauthorized personal eteroscipical such as and keep unauthorized personal eteroscipical such as and the source of the products and such as and the products and keep unauthorized personal eteroscipical such as and the products and the products and the products are such as and the products and the products are such as and the products are such as and the products are such as and the products and the products are such as and the products are such	projectile hazards when e. Containers may rupture e heat of fire. Keep xtinguished. apparatus (pressure- er the fire is out. Use Fight fire upwind. Prevent king water supply, or any IOSH-approved positive itial hazardous combustion ES must wear appropriate Perso uct and place into a containe Sweep up material using no ainer or plastic liner within ar way from spill. Stay upwind is unnel out of area. Stop spill of uding respiratory protection	wear. Use a non- er for later disposal. on-sparking material nother container. and away from spill or release if it can be			



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.2	Use and store in a cool, dry, well-ventilated location (e.g., local exhaust ventilation, fans) away from heat and direct sunlight. Avoid temperatures above 120 °F (48°C). Keep away from incompatible substances. Protect containers from physical damage. To avoid unintentional spraying, keep cap in place when not in use. Storage level 1.													
7.3	Special Precautions:	Spilled material may present a												
		0 EADOCITUE COV	ITDOI	C O D	EDCON	IAL DD	TECT!	201						
3.1	Exposure Limits:	8. EXPOSURE CON		GIH	ENSON	NOHSC	JIECIIC	JIN	OSHA		OTHER			
0.1	Ppm (mg/m³)	Chemical Name(s)	TLV	STEL	ES-TWA	ES-STEL	ES-PEAK	PEL	STEL	IDLH	OTTIER			
	, ,	Ethanol (SD Alcohol 40B)	1000	3000	1000	1800	NF	1000	1900	3300				
		DIFLUOROETHANE (R-152a)	1000	NA	1000	NA	NA	NE	NA	NA				
		Isobutane	600	750	NF	NF	NA	NA	NA	NA				
3.2	Ventilation & Engineering													
	Controls	exhaust ventilation to effective product.	ly remov	e and pr	event build	dup of vapo	ors or mist ξ	generate	d from th	ne handi	ing of this			
8.3	Respiratory Protection:	No special respiratory protection	nn is real	iired und	ler tynical	circumstar	res of use o	or.						
	nespiratory i roccetion.	handling. In instances where d												
		protection is needed, use only							S.					
		State regulations, or the Canad	ian CAS S	Standard	Z94.4-93	and applica	ble standar	ds of						
		Canadian Provinces, EC member					•							
8.4	Eye Protection:	None required under normal co									- PS			
		be used when handling or using	g large qi	iantities	of this pro	oduct (e.g.,	<u>></u> 1 gallon (.	3.8 L)).		É				
8.5	Hand Protection:	None required under normal co	onditions	of use.	However.	mav cause	skin irritatio	on is son	ne					
		sensitive individuals. When ha									C)			
		nitrile or impervious plastic glo	ves.								7			
8.6	Body Protection:	No apron required when handl	_			_			<u> </u>					
		5 lbs.), eye wash station and de work activities involving large of												
thoroughly with soap and water.					nodact, w	asir arry ex	Josea areas	•						
		, , ,							1					
		9. PHYSICA	L & CI	HEMIC	CAL PR	OPERT	IES							
9.1	Appearance:	Aerosol, misty shine spray												
9.2	Odor:	Fresh Sweet odor												
9.3	Odor Threshold	NA												
9.4	pH:	NA												
	Melting/Freezing Point	NA												
									-30 °F (-34 °C) TCC for propellant only; 35.6 °F (2 °C) EPA method 1010 Concentrate only					
9.6	Range:	-30 °F (-34 °C) TCC for propellar	nt only: 3	5.6°F (2	°C) FPA m	ethod 1010) Concentra	te only						
9.6 9.7			nt only; 3	5.6 °F (2	⁰ C) EPA m	ethod 1010) Concentra	te only						
9.6 9.7	Range: Flashpoint:		nt only; 3	5.6 °F (2	⁰ C) EPA m	ethod 1010) Concentra	te only						
9.6 9.7 9.8	Range: Flashpoint: Upper/Lower Flammability		, .		·			te only						
9.6 9.7 9.8 9.9 9.10	Range: Flashpoint: Upper/Lower Flammability limits Vapor Pressure: Vapor Density	NA @ 20 °C (68° F) – Can pressure >1	, .		·			te only						
9.6 9.7 9.8 9.9 9.10 9.11	Range: Flashpoint: Upper/Lower Flammability limits Vapor Pressure: Vapor Density Relative Density:	NA @ 20 °C (68° F) – Can pressure >1 0.85 – 0.95	, .		·			te only						
9.6 9.7 9.8 9.9 9.10 9.11	Range: Flashpoint: Upper/Lower Flammability limits Vapor Pressure: Vapor Density Relative Density: Solubility:	NA @ 20 °C (68° F) – Can pressure >1 0.85 – 0.95 Soluble	, .		·			te only						
9.6 9.7 9.8 9.9 9.10 9.11	Range: Flashpoint: Upper/Lower Flammability limits Vapor Pressure: Vapor Density Relative Density: Solubility: Partition Coefficient	NA @ 20 °C (68° F) – Can pressure >1 0.85 – 0.95	, .		·			te only						
9.6 9.7 9.8 9.9 9.10 9.11 9.12	Range: Flashpoint: Upper/Lower Flammability limits Vapor Pressure: Vapor Density Relative Density: Solubility: Partition Coefficient (log Pow):	NA @ 20 °C (68° F) – Can pressure >1 0.85 – 0.95 Soluble NA	, .		·			te only						
9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13	Range: Flashpoint: Upper/Lower Flammability limits Vapor Pressure: Vapor Density Relative Density: Solubility: Partition Coefficient (log Pow): Autoignition Temperature:	NA @ 20 °C (68° F) – Can pressure >1 0.85 – 0.95 Soluble NA NA	, .		·			te only						
9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13	Range: Flashpoint: Upper/Lower Flammability limits Vapor Pressure: Vapor Density Relative Density: Solubility: Partition Coefficient (log Pow):	NA @ 20 °C (68° F) – Can pressure >1 0.85 – 0.95 Soluble NA	, .		·			te only						
9.11 9.12 9.13 9.14 9.15	Range: Flashpoint: Upper/Lower Flammability limits Vapor Pressure: Vapor Density Relative Density: Solubility: Partition Coefficient (log Pow): Autoignition Temperature: Decomposition	NA @ 20 °C (68° F) – Can pressure >1 0.85 – 0.95 Soluble NA NA	not to ex		·			te only						



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	T	10. STABILITY & REACTIVITY						
	Stability:	Stable at normal temperatures.						
	Hazardous Decomposition Products:	Oxides of carbon (CO, CO ₂) and sulfur (SO ₂)						
10.3	Hazardous Polymerization:	Will not occur.						
L0.4	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						
1.1	Routes of Entry:	Inhalation: YES Absorption: YES Ingestion: YES						
1.2	Toxicity Data:	This product was not tested on animals.						
1.3	Acute Toxicity:	See Section 4.4						
1.4	Chronic Toxicity:	See Section 4.5						
1.5	Suspected Carcinogen:	NA						
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.						
	Reproductive Toxicity:	This product is not report to cause reproductive effects in humans.						
1.7	Irritancy of Product:	See Section 4.3						
	Biological Exposure							
	Indices:	NA						
1.9	Physician							
	Recommendations:	Treat symptomatically.						
		12. ECOLOGICAL INFORMATION						
2.1	Environmental Stability:	There is no specific data available for this product.						
2.2	Effects on Plants & Animals	There is no specific data available for this product.						
123	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						
l3.1	Waste Disposal:	Review current local, state and federal laws, codes, statutes and regulations to determine current status and						
		appropriate disposal method for the ingredients listed in Section 2. Any disposal practice must be in compliance wi						
		local, state and federal laws and regulations. Contact the appropriate agency for specific information. A licensed fa						
		or waste hauler must provide treatment, transport, storage and disposal of hazardous waste.						
.3.2	Special Considerations:	U.S. EPA Hazardous Waste – Characteristic – Ignitable (D001)						
		14. TRANSPORTATION INFORMATION						
4.1	49 CFR (GND):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L); or						
		CONSUMER COMMODITY, ORM-D (IP VOL ≤ 1.0 L) – until 12/31/2020						
4.2	IATA (AIR)	UN1950, AEROSOLS, FLAMMABLE, 2.1 (LTD QTY, IP VOL < 0.5 L); or						
		ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 I=L)						
	IMDG (OCN):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL < 1.0 L)						
	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"						
4.4		N I I I I I I I I I I I I I I I I I I I						
.4.4 .4.5	ADR/RID (EU):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL <u><</u> 1.0 L)						
.4.4 .4.5	ADR/RID (EU): SCT (MEXICO):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL \leq 1.0 L) UN1950, AEROSOLES, 2.1 (CANTIDAD LIMITADA, IP VOL \leq 1.0 L)						
L4.4 L4.5 L4.6								



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		15. REGULATORY INFORI	MATION			
15.1	SARA Reporting Requirements:	This product does not contain any substance subject to S	SATA Title III, section 313 reporting requirements.			
15.2	SARA Threshold Planning Quantity:	There are no specific Threshold Planning Quantities for the components of this product.				
15.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory.				
15.4	CERCLA Reportable Quantity (RQ):	Ethanol: 2270 kg; 5000 lbs				
15.5	Other Federal Requirements:	This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR Subcha (Cosmetics)				
15.6	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:	Ethanol: is found on the following state criteria lists FL, MA, MN, NJ, PA, and WA Isobutane can be found on the following state criteria lists: MA, NJ, and PA. Difluoroethane can be found on the following state criteria lists: MA and NJ 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 Substantist (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).				
15.8	Other Requirements:	The primary components of this product are listed in Anr Isobutane: Flammable (F+). Risk Phrases (R): 12 – Highl out of reach of children. Keep container in a well-ventil No smoking. Ethanol: Flammable (F). Risk Phrases (R): 11 – Flammabl children. Keep container tightly closed. Keep away from secondarianer tightly closed.	y Flammable. Safety Phrases (S): 2-9-16 – Keep lated place. Keep away from sources of ignition – e. Safety Phrase (S): 2-7-16 – Keep out of reach of			
		16. OTHER INFORMA	TION			
	Other Information:	AND VAPORS. CAUSES EYE IRRITATION. Keep away from sources. No Smoking. Do not spray on an open flame or Avoid breathing vapor/spray. Wash thoroughly with soa Wear eye protection. Protect from sunlight. Do not experience person to fresh air and keep comfortable for bready.	TAINER: MAY BURST IF HEATED, HIGHLY FLAMMABLE LIQUID m heat, hot surfaces, sparks open flames and other ignition other ignition source. Do not pierce or burn, even after use. p and water after handling. Use only in a well ventilated area. ose to temperature exceeding 48°C (120°F). IF INHALED: eathing. IF IN EYES: Rinse cautiously with water for several do. Continue rinsing. If eye irritation persists: Get medical OF REACH OF CHILDREN.			
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.				
16.3	Disclaimer:	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 best of KIK Custom Product's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness 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 Road Elkhart, Indiana 46515 USA http://www.kikcorp.com	KIK CUSTOM PRODUCTS			

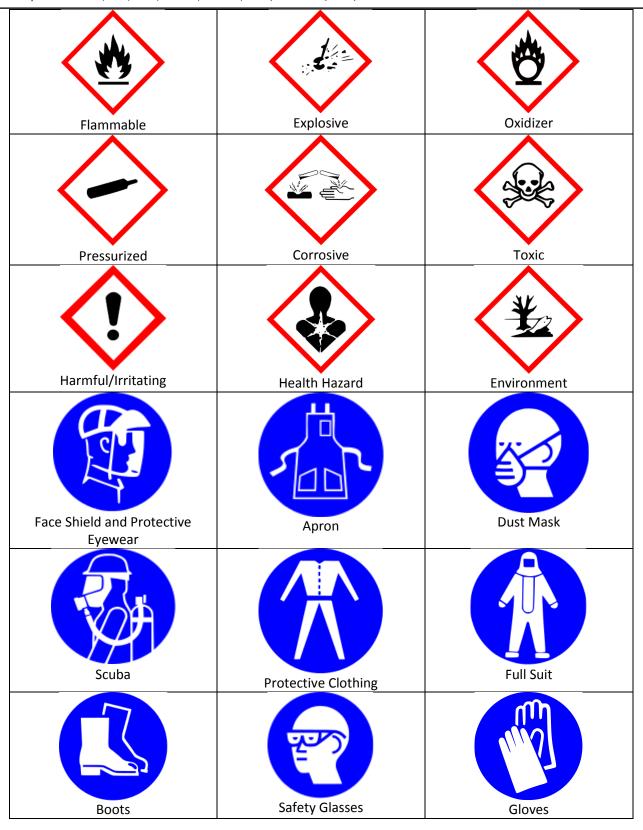


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Reactive Irritant / Harmful



Full Face Respirator

Biohazard



Oxidizing



Flammable



Infectious



Corrosive



Compressed



Toxic



Irritation