	PRODUCT AND COMPAN			
Product Name:	Enchem Innovative Coatings.			
Company Name:	3117 NW Park Drive	Phone Number:		
	Knoxville, TN 37921	865-405-0160		
Emergency Contact:	ChemTrec 24 Hour			
Information:				
Intended Use:	Remove a wide range of finishes from the metal surfaces of aircraft			
Product Code: AIR001, AIR005, AIR055				
Additional Information	This product is regulated by the United States Consumer Product Safety Commission and is subject to certain labeling requirements under the Federal Hazardous Substance Act. These requirements differ from the classification criteria and hazard information required for safety data sheets (SDS). The product label also includes other important information, including directions for use, and should always be read in its entirety prior t using the product.			
	2. HAZARDS IDENTIFIC	ATION		
Serious Eye Damage/Eye Ir	ritation, Category 1			
Carcinogenicity, Category	1B city (single exposure), Category 1			
Carcinogenicity, Category Specific Target Organ Toxic				
Carcinogenicity, Category Specific Target Organ Toxic Control of the second sec	city (single exposure), Category 1			
Carcinogenicity, Category Specific Target Organ Toxic	city (single exposure), Category 1	nd eye damage.		
Carcinogenicity, Category Specific Target Organ Toxic Control of the second sec	city (single exposure), Category 1			
Carcinogenicity, Category Specific Target Organ Toxic Control of the second sec	city (single exposure), Category 1 Danger H302: Harmful if swallowed. H314: Causes severe skin burns ar			
Carcinogenicity, Category Specific Target Organ Toxic Control of the second sec	city (single exposure), Category 1 Danger H302: Harmful if swallowed. H314: Causes severe skin burns ar H318: Causes serious eye damage			
Carcinogenicity, Category Specific Target Organ Toxic Control of the second sec	city (single exposure), Category 1 Danger H302: Harmful if swallowed. H314: Causes severe skin burns ar H318: Causes serious eye damage H332: Harmful if inhaled.			
Carcinogenicity, Category Specific Target Organ Toxic Control of the second sec	city (single exposure), Category 1 Danger H302: Harmful if swallowed. H314: Causes severe skin burns ar H318: Causes serious eye damage H332: Harmful if inhaled. H350: May cause cancer. H370: Causes damage to organs. P201: Obtain special instructions be	efore use. precautions have been read and understood. ors/spray.		
Carcinogenicity, Category Specific Target Organ Toxio GHS Signal Word: GHS Hazard Phrases:	city (single exposure), Category 1 Danger H302: Harmful if swallowed. H314: Causes severe skin burns ar H318: Causes serious eye damage H332: Harmful if inhaled. H350: May cause cancer. H370: Causes damage to organs. P201: Obtain special instructions be P202: Do not handle until all safety P260: Do not breathe gas/mist/vapore	efore use. precautions have been read and understood. ors/spray. r handling.		
Carcinogenicity, Category Specific Target Organ Toxio GHS Signal Word: GHS Hazard Phrases:	city (single exposure), Category 1 Danger H302: Harmful if swallowed. H314: Causes severe skin burns ar H318: Causes serious eye damage H332: Harmful if inhaled. H350: May cause cancer. H370: Causes damage to organs. P201: Obtain special instructions be P202: Do not handle until all safety P260: Do not breathe gas/mist/vape P264: Wash hands thoroughly after	efore use. precautions have been read and understood. ors/spray. r handling. rhan using this product.		
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Carcinogenicity, Category Specific Target Organ Toxio GHS Signal Word: GHS Hazard Phrases:	city (single exposure), Category 1 Danger H302: Harmful if swallowed. H314: Causes severe skin burns ar H318: Causes serious eye damage H332: Harmful if inhaled. H350: May cause cancer. H370: Causes damage to organs. P201: Obtain special instructions be P202: Do not handle until all safety P260: Do not breathe gas/mist/vap P264: Wash hands thoroughly after P270: Do not eat, drink or smoke w P271: Use only outdoors or in a we P280: Wear protective gloves/prote P301+312: IF SWALLOWED: Call a	efore use. precautions have been read and understood. ors/spray. r handling. rhen using this product. ill-ventilated area.		
Carcinogenicity, Category Specific Target Organ Toxio Control Control GHS Signal Word: GHS Hazard Phrases: GHS Precaution Phrases:	city (single exposure), Category 1 Danger H302: Harmful if swallowed. H314: Causes severe skin burns ar H318: Causes serious eye damage H332: Harmful if inhaled. H350: May cause cancer. H370: Causes damage to organs. P201: Obtain special instructions be P202: Do not handle until all safety P260: Do not breathe gas/mist/vape P264: Wash hands thoroughly after P270: Do not eat, drink or smoke w P271: Use only outdoors or in a we P280: Wear protective gloves/prote P301+312: IF SWALLOWED: Call a unwell.	efore use. precautions have been read and understood. ors/spray. r handling. then using this product. II-ventilated area. ective clothing/eye protection/face protection. a POISON CENTER or doctor/physician if you feel ir): Remove/take off immediately all contaminated		
Carcinogenicity, Category Specific Target Organ Toxio Control Control GHS Signal Word: GHS Hazard Phrases: GHS Precaution Phrases:	city (single exposure), Category 1 Danger H302: Harmful if swallowed. H314: Causes severe skin burns ar H318: Causes serious eye damage H332: Harmful if inhaled. H350: May cause cancer. H370: Causes damage to organs. P201: Obtain special instructions be P202: Do not handle until all safety P260: Do not breathe gas/mist/vape P264: Wash hands thoroughly after P270: Do not eat, drink or smoke w P271: Use only outdoors or in a we P280: Wear protective gloves/prote P301+312: IF SWALLOWED: Call a unwell. P303+361+353: IF ON SKIN (or ha clothing. Rinse skin with water/show	efore use. precautions have been read and understood. ors/spray. r handling. then using this product. II-ventilated area. ective clothing/eye protection/face protection. a POISON CENTER or doctor/physician if you feel ir): Remove/take off immediately all contaminated		
Carcinogenicity, Category Specific Target Organ Toxio Constraints of the second secon	city (single exposure), Category 1 Danger H302: Harmful if swallowed. H314: Causes severe skin burns ar H318: Causes serious eye damage H332: Harmful if inhaled. H350: May cause cancer. H370: Causes damage to organs. P201: Obtain special instructions be P202: Do not handle until all safety P260: Do not breathe gas/mist/vape P264: Wash hands thoroughly after P270: Do not eat, drink or smoke w P271: Use only outdoors or in a we P280: Wear protective gloves/prote P301+312: IF SWALLOWED: Call a unwell. P303+361+353: IF ON SKIN (or ha clothing. Rinse skin with water/show P304+340: IF INHALED: Remove w comfortable for breathing.	efore use. precautions have been read and understood. ors/spray. r handling. then using this product. II-ventilated area. ective clothing/eye protection/face protection. a POISON CENTER or doctor/physician if you feel ir): Remove/take off immediately all contaminated wer.		

contact lenses, if present and easy to do. Continue rinsing.

	D207 / 211/ IF avreaded Coll a DOICON OFNITED as do the statistics				
	P307+311: IF exposed: Call a POISON CENTER or doctor/physician.				
	P308+313: IF exposed or concerned: Get medical attention/advice. P310: Immediately call a POISON CENTER or doctor/physician.				
	P321: Specific treatment see label. P330: Rinse mouth.				
	P363: Wash contaminated clothing before reuse.				
GHS Storage and Disposal	P405: Store locked up.				
Phrases:	P501: Dispose of contents/container according to local, state and federal regulations				
Hazard Rating System:	Flammability Instability				
	PHYSICAL 0 Health				
HMIS:	NFPA: Special Hazard				
OSHA Regulatory Status:	This material is classified as hazardous under OSHA regulations.				
Potential Health Effects	Inhalation Acute Exposure Effects:				
(Acute and Chronic):	Vapor harmful. May cause dizziness; headache; watering of eyes; injuries to mucous				
(Acute and Chrome).	membranes; irritation of the throat and respiratory tract; nausea; numbress in fingers,				
	arms and legs; bronchospasm; hot flashes; tissue damage; spotted vision; dilation of				
	pupils; increase of carboxyhemoglobin levels, which can cause stress to the				
	cardiovascular system; arm, leg, and chest pains; depression of the central nervous				
	system; bronchitis; pulmonary edema; chemical pneumonitis; difficulty breathing;				
	vomiting; visual disturbances; giddiness; intoxication; sleepiness; cough and dyspnea;				
	cold, clammy, extremities, and diarrhea. Severe overexposure may cause irregular or				
	rapid heartbeat; convulsions; unconsciousness; and death. Elevated				
	carboxyhemoglobin levels can be additive to the increase caused by smoking and other				
	carbon monoxide sources.				
	Skin Contact Acute Exposure Effects				
	May be absorbed through the skin. May cause irritation; burns; blisters; tissue				
	destruction; drying and defatting of skin; and dermatitis. May cause symptoms listed				
	under inhalation. Vapors and mist can irritate moist skin.				
	Eye Contact Acute Exposure Effects				
	May cause irritation and pain; conjunctivitis of eyes; corneal ulcerations of the eye;				
	burns; and blindness. Vapors and mist can irritate eyes.				
	Ingestion Acute Exposure Effects				
	Poison. Cannot be made non-poisonous. May be fatal or cause blindness. May cause				
	irritation to mouth, throat and stomach; headache; nausea; dizziness; stupor; liver,				
	kidney and heart damage; depression of the central nervous system; narcosis; burning of				
	esophagus, stomach, mouth and throat; vomiting; gastrointestinal irritation; diarrhea;				
	abdominal pain; collapse; and death. May be corrosive to mouth and throat. May				
	produce symptoms listed under inhalation. Liquid aspirated into lungs may cause				
	chemical pneumonitis and systemic effects.				
	Chronic Exposure Effects				
	Reports have associated repeated and prolonged overexposure to solvents with				
	neurological and other physiological damage. Prolonged or repeated contact may cause dermatitis. Prolonged skin contact may result in absorption of a harmful amount of this				
	material. May cause headache; conjunctivitis; gastric disturbances; skin irritation;				
	permanent central nervous system changes; decreased response to visual and auditory				
	stimulation; visual impairment or blindness; hallucinations; changes in blood; blood				

		disorders; kidney, liver or cause additional symptom	-	; insomnia; giddiness; and death. May lation.
	ditions Genera By Exposure:	ally Diseases of the blood; ski respiratory systems; alcoh	•	eys; lungs; cardiovascular; pulmonary; and disorders of the heart.
	3.	COMPOSITION/INF	ORMATION	ON INGREDIENTS
CAS #	Hazardous Co	mponents (Chemical Name)	Concentration	RTECS #
75-09-2	Dichloromethar Freon 30}	ne {Methylene chloride; R-30;	60.0 -100.0 %	PA8050000
67-56-1	Methanol {Met alcohol}	hyl alcohol; Carbinol; Wood	5.0 -10.0 %	PC1400000
1336-21-6	Ammonium hyd Ammonium ligu	lroxide {Ammonia aqua; or}	< 5.0 %	BQ9625000
1330-20-7	Xylene (mixed	somers) {Benzene, dimethyl-}	< 5.0 %	ZE2100000
64742-47-8	Hydrotreated lig	ght distillate (petroleum)	< 5.0 %	OA5504000
100-41-4	Ethylbenzene	Ethylbenzol; Phenylethane}	< 3.0 %	DA0700000
Additional Cl	nemical	Specific percentage of com	nposition is being w	<i>v</i> ithheld as a trade secret.
		4.FIRST AID MEAS	SURES	
Procedures:		soap, if available, while ren irritation persists. Eyes: Immediately begin to flush the eyes for at least 15 min Inhalation: Remove to fresh air. If not give oxygen. Get immediat Ingestion:	eyes with water, re nutes, then seek im breathing, give arti e medical attentior	ficial respiration. If breathing is difficult, n.
Signs and Sy	motoms Of		ncy room, or poiso nconscious person.	mmediate medical attention. Call a n control center immediately. Never give
Exposure: Note to Phys		Poison. This product conta		oride and methanol.
		This product contains meth depression. Methanol is m metabolites can cause me metabolism is required for 30 hours following ingestion has been used to prevent symptomatic patients or at	nanol which can ca etabolized to formio tabolic acidosis, vis these toxic sympto on. Ethanol compet methanol metabolis blood methanol co nodialysis. Adrenal	use intoxication and central nervous system c acid and formaldehyde. These sual disturbances and blindness. Since oms, their onset may be delayed from 6 to tes for the same metabolic pathway and sm. Ethanol administration is indicated in oncentrations above 20 ug/dl. Methanol is lin should never be given to a person

	This material sensitizes the heart to the effects of sympathomimetic amines. Epinephrine and other sympathomimetic drugs may initiate cardiac arrhythmias in individuals exposed to this material. This material is metabolized to carbon monoxide. Consequently, elevations in carboxyhemoglobin as high as 50% have been reported, and levels may continue to rise for several hours after exposure has ceased. Data in experimental animals suggest there is a narrow margin between concentrations causing anesthesia and death.
	5. FIRE FIGHTING MEASURES
Flash Pt:	No data.
Explosive Limits:	LEL: No data. UEL: No data.
Autoignition Pt:	No data.
Suitable Extinguishing Media	:Use carbon dioxide, dry powder or foam.
Fire Fighting Instructions:	Self-contained respiratory protection should be provided for fire fighters fighting fires in buildings or confined areas. Storage containers exposed to fire should be kept cool with water spray to prevent pressure build-up. Stay away from heads of containers that have been exposed to intense heat or flame.
	Contact of liquid or vapor with flame or hot surfaces will produce toxic gases and a corrosive residue that will cause deterioration of metal.
Flammable Properties and Hazards:	Flashpoint: NO FLASH TO BOILING
	6. ACCIDENTAL RELEASE MEASURES
Steps To Be Taken In Case Material Is Released Or Spilled:	Clean-up Keep unnecessary people away; isolate hazard area and deny entry. Stay upwind, out of low areas, and ventilate closed spaces before entering. Shut off ignition sources; keep flares, smoking or flames out of hazard area.
	Small Spills Take up liquid with sand, earth or other noncombustible absorbent material and place in a plastic container where applicable.
	Large Spills Dike far ahead of spill for later disposal.
	Waste Disposal Dispose in accordance with applicable local, state and federal regulations.
	7. HANDLING AND STORAGE
Precautions To Be Taken in Handling:	Read carefully all cautions and directions on product label before use. Since empty container retains residue, follow all label warnings even after container is empty. Dispose of empty container according to all regulations. Do not reuse this container.
	Wear protective clothing and take precautions to prevent all skin and eye contact.
Precautions To Be Taken in Storing:	Store in a cool, dry place. Exposure to high temperatures or prolonged exposure to sun may cause can to leak or swell. Once opened, remover should be used within six months or discarded to avoid can deterioration. Do not store near flames or at elevated temperatures

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CAS #	Partial Chemical	Name	OSHA TWA	ACGIH TWA	Other Limits	
75-09-2	Dichloromethane R-30; Freon 30}	{Methylene chloride;	PEL: 25 ppm STEL: 125 ppm (15 min)	TLV: 50 ppm	No data.	
67-56-1	Methanol {Methyl alcohol; Carbinol; Wood alcohol}		PEL: 200 ppm	TLV: 200 ppm STEL: 250 ppm	No data.	
1336-21-6	Ammonium hydro Ammonium liquor	xide {Ammonia aqua; }	No data.	No data.	No data.	
1330-20-7	Xylene (mixed isomers) {Benzene, dimethyl-}		PEL: 100 ppm	TLV: 100 ppm STEL: 150 ppm	No data.	
64742-47-8	Hydrotreated light	distillate (petroleum)	No data.	TLV: 200 mg/m3	No data.	
100-41-4	Ethylbenzene {Ethylbenzol; Phenylethane}		PEL: 100 ppm	TLV: 100 ppm STEL: 125 ppm	No data.	
	Specify Type): ventilation under er appropriate TLV. Fo properly maintained		gineered air control syste or occasional use, where e and properly fitted NIOS	gular users. Use only with ms designed to prevent ex engineered air control is no H approved self-contained ust mask does not provide	ceeding ot feasible, use breathing	
against potential e recommended whe		against potential ey recommended when	emical goggles, or face shields are recommended to safeguard ye contact, irritation, or injury. Chemical goggles or face shields are en splashing or spraying of chemical is possible. A faceshield provides help reduce chemical contact to the face and eyes.			
Protective Gloves: Wear gloves with a film gloves offer the chloride, but may p and the conditions		best protection. Other glo	hemical ingredients as po- we materials will be degra amount of time, based on supplier for additional info ed and not reused.	ded by methylene the type of glove		
Other Protective Clothing: Various application mehods can dis such as impermeable aprons, etc., should be available in the work are smoke in the work area. Wash han clean any clothing or protective equ Discard any clothing or other prote as gloves or shoes.		le aprons, etc., to minimiz in the work area for flushi area. Wash hands thoroug or protective equipment the g or other protective equip	e exposure. A source of on ng eyes and skin. Do not on hly after use. Before reuse at has been contaminated	clean water eat, drink, or e, thoroughly by prior use.		
Engineering ControlsUse only with adeq(Ventilation etc.):doors. Use only withstrong odor is notic		n a cross ventilation of mo ed or you experience sligh	build up of vapors. Open a ving fresh air across the w t dizziness, headache, na . Leave area immediately	vork area. If usea, or		
Work/Hygienic/Maintenance A source of clean w Practices: skin. Wash hands thorou			n the work area for flushing	g of the eyes and		

	Before reuse, thoroughly clean any clothing or protective equipment that has been contaminated by prior use. Discard any clothing or other protective equipment that cannot be decontaminated, such as gloves or shoes.
9	. PHYSICAL AND CHEMICAL PROPERTIES
Physical States:	[]Gas [X]Liquid []Solid
Appearance and Odor:	No data available.
Melting Point:	No data.
Boiling Point:	~ 107.00 F
Autoignition Pt:	No data.
Flash Pt:	No data.
Explosive Limits:	LEL: No data. UEL: No data.
Specific Gravity (Water = 1):	1.1683 - 1.1985
Vapor Pressure (vs. Air or mm Hg):	350 MM HG at 20.0 C
Vapor Density (vs. Air = 1):	> 1
Evaporation Rate:	> 1
Solubility in Water:	Partial
pH:	10 - 12
VOC / Volume:	10% WT
	10. STABILITY AND REACTIVITY
Stability:	Unstable [] Stable [X]
Conditions To Avoid - Instability:	No data available.
Incompatibility - Materials To Avoid:	Incompatible with strong oxidizing agents; strong caustics; strong alkalis; oxygen; nitorgen peroxide; chemically active metals such as aluminum and magnesium; sodium; potassium; and nitric acid.
Hazardous Decomposition or Byproducts:	r Thermal decomposition may produce hydrogen chloride; chlorine gas; small quantities of phosgene; carbon monoxide; carbon dioxide; formaldehyde; and unidentified organic compounds in black smoke.
Possibility of Hazardous Reactions:	Will occur [] Will not occur [X]
Conditions To Avoid - Hazardous Reactions:	Will not occur.

	11.TOXICOLOGICAL INFORMATION
Toxicological Information:	This product has not been tested as a whole. Refer to section 2 for acute and chronic effects.
	CAS# 75-09-2:
	Tumorigenic Effects:, TCLo, Inhalation, Rat, 3500. PPM, 6 Y. Result:
	Tumorigenic: Carcinogenic by RTECS criteria. Endocrine: Tumors.
	- Fundamental and Applied Toxicology., Academic Press, Inc., 1 E. First St., Duluth, MN 55802, Vol/p/yr: 4,30, 1984
	Standard Draize Test, Eyes, Species: Rabbit, 100.0 MG, Severe. Result:
	Effects on Newborn: Growth statistics (e.g., reduced weight gain).
	Effects on Newborn: Physical. - Union Carbide Data Sheet, Union Carbide Corp., 39 Old Ridgebury Rd., Danbury, CT 06817, Vol/p/yr: 4/25, 1958
	Standard Draize Test, Skin, Species: Rabbit, 810.0 MG, 24 H, Severe. Result:
	Specific Developmental Abnormalities: Musculoskeletal system.
	- European Journal of Toxicology and Environmental Hygiene., For publisher information, see TOERD9, Paris France, Vol/p/yr: 9,171, 1976
	CAS# 1330-20-7:
	Acute toxicity, LC50, Inhalation, Rat, 5000. PPM, 4 H. Result:
	Behavioral: Muscle contraction or spasticity.
	Lungs, Thorax, or Respiration:Other changes.
	- Raw Material Data Handbook, Vol.1: Organic Solvents, 1974., National Assoc. of Printing Ink Research Institute, Francis McDonald Sinclair Memorial Labor, Lehigh Univ., Bethlehem, PA 18015, Vol/p/yr: 1,123, 1974
	Standard Draize Test, Eyes, Species: Rabbit, 5.000 MG, 24 H, Severe. Result:
	Behavioral: General anesthetic.
	Behavioral: Somnolence (general depressed activity). Behavioral: Irritability.
	- "Sbornik Vysledku Toxixologickeho Vysetreni Latek A Pripravku,", Institut Pro Vychovu
	Vedoucicn P, Marhold, J.V., Institut Pro Vychovu Vedoucicn, Pracovniku Chemickeho, Prumyclu Praha Czechoslovakia, Vol/p/yr: -,24, 1972
	CAS# 100-41-4:
	Tumorigenic Effects:, TCLo, Inhalation, Rat, 750.0 ppm. Result:
	Tumorigenic: Carcinogenic by RTECS criteria. Kidney, Ureter, Bladder: Tumors.
	Standard Draize Test, Eyes, Species: Rabbit, 500.0 MG, Severe. Result:

		Effects on Fertility: Post-implantation total number of implants). Effects on Fertility: Litter size (e.g Effects on Embryo or Fetus: Feto - American Journal of Ophthalmo Suite 1415, Chicago, IL 60611, V	; # fetuses pe oxicity (excep ogy., Ophthal	er litter; meas t death, e.g., mic Pub. Co.	ured before stunted fetu	birth). ıs).
Carcinogeni Information:	-	IARC 2B - Possibly Carcinogenic IARC 3: Not Classifiable as to Ca ACGIH A3 - Confirmed Animal Ca ACGIH A4 - Not Classifiable as a	rcinogenicity i rcinogen with	Unknown Re	elevance to F	Humans
CAS #	Hazardous Com	ponents (Chemical Name)	NTP	IARC	ACGIH	OSHA
75-09-2	Dichloromethane	{Methylene chloride; R-30; Freon 30}	Possible	2B	A3	Yes
67-56-1	Methanol {Methyl	alcohol; Carbinol; Wood alcohol}	n.a.	n.a.	n.a.	n.a.
1336-21-6	Ammonium hydro	oxide {Ammonia aqua; Ammonium liqu	or} n.a.	n.a.	n.a.	n.a.
1330-20-7	Xylene (mixed iso	omers) {Benzene, dimethyl-}	n.a.	3	A4	n.a.
64742-47-8	Hydrotreated lig	nt distillate (petroleum)	n.a.	n.a.	A4	n.a
100-41-4	Ethylbenzene {Et	hylbenzol; Phenylethane}	n.a.	2B	A3	n.a.
	-	This product has not been tested 13.DISPOSAL CONSID	ERATION			
Information	-	13.DISPOSAL CONSID Dispose in accordance with applic	ERATION able local, sta		al regulatior	1S.
Information: Waste Dispo	: osal Method:	13.DISPOSAL CONSID Dispose in accordance with applie 14.TRANSPORT INFOR	ERATION able local, sta		al regulatior	ns.
LAND TRAN	sal Method:	13.DISPOSAL CONSID Dispose in accordance with applic 14.TRANSPORT INFOR	ERATION able local, sta MATION	ite, and feder	al regulatior	ns.
Information: Waste Dispo LAND TRAN	: osal Method:	13.DISPOSAL CONSID Dispose in accordance with applie 14.TRANSPORT INFOR	ERATION able local, sta MATION	ite, and feder	al regulatior	ns.
Information: Waste Dispo LAND TRAN DOT Proper DOT Haz	: osal Method: NSPORT (US DOT Shipping Name: zard Class:	13.DISPOSAL CONSID Dispose in accordance with applic 14.TRANSPORT INFOR): UN3066, Corrosive Liquid, 8, 8 (CORROSIVE)	ERATION able local, sta MATION Paint Related	ite, and feder Material		
Information: Waste Dispo LAND TRAN DOT Proper	: osal Method: NSPORT (US DOT Shipping Name: zard Class:	13.DISPOSAL CONSID Dispose in accordance with applie 14.TRANSPORT INFOR): UN3066, Corrosive Liquid, 8,	ERATION able local, sta MATION	ite, and feder Material	al regulatior	
Information: Waste Dispo LAND TRAN DOT Proper DOT Haz	: Dosal Method: NSPORT (US DOT Shipping Name: zard Class: Number:	13.DISPOSAL CONSID Dispose in accordance with applic 14.TRANSPORT INFOR): UN3066, Corrosive Liquid, 8, 8 CORROSIVE 3066	ERATION able local, sta MATION Paint Related Packing Gro	ite, and feder Material		
Information: Waste Dispo LAND TRAN DOT Proper DOT Haa UN/NA N	: osal Method: NSPORT (US DOT Shipping Name: zard Class: Number: 1	13.DISPOSAL CONSID Dispose in accordance with applic 14.TRANSPORT INFOR (UN3066, Corrosive Liquid, 8, 8 CORROSIVE 3066	ERATION able local, sta MATION Paint Related Packing Gro MATION	ite, and feder Material		
Information: Waste Dispo LAND TRAN DOT Proper DOT Haa UN/NA N	: osal Method: NSPORT (US DOT Shipping Name: zard Class: Number: Number: 1 Superfund Amendr	13.DISPOSAL CONSID Dispose in accordance with applic 14.TRANSPORT INFOR UN3066, Corrosive Liquid, 8, 8 CORROSIVE 3066 3066 5.REGULATORY INFOR	ERATION able local, sta MATION Paint Related Packing Gro MATION	Material	III S. 3 [.]	
Information: Waste Dispo LAND TRAN DOT Proper DOT Haz UN/NA N	: Dosal Method: NSPORT (US DOT Shipping Name: Zard Class: Number: Number: 1 Superfund Amendr Hazardous Corr	13.DISPOSAL CONSID Dispose in accordance with applic 14.TRANSPORT INFOR UN3066, Corrosive Liquid, 8, 8 CORROSIVE 3066 3066 5.REGULATORY INFOR	ERATION able local, sta MATION Paint Related Packing Gro MATION 6) Lists	ate, and feder Material	III S. 3 [.]	
Information: Waste Dispo LAND TRAN DOT Proper DOT Haz UN/NA N EPA SARA (S CAS #	: Dosal Method: NSPORT (US DOT Shipping Name: Shipping Name: ard Class: Number: Number: 1 Superfund Amendr Hazardous Corr Dichloromethane Freon 30}	13.DISPOSAL CONSID Dispose in accordance with applic 14.TRANSPORT INFOR (): UN3066, Corrosive Liquid, 8, 8 CORROSIVE 3066 3066 5.REGULATORY INFOR ments and Reauthorization Act of 198 apponents (Chemical Name) S.	ERATION able local, sta MATION Paint Related Packing Gro MATION 6) Lists	Material	III S. 3 Yes	
Information: Waste Dispo LAND TRAN DOT Proper DOT Haa UN/NA N EPA SARA (S CAS # 75-09-2	: Dosal Method: NSPORT (US DOT Shipping Name: Shipping Name: ard Class: Number: 1 Superfund Amendr Hazardous Com Dichloromethane Freon 30} Methanol {Methy alcohol}	13.DISPOSAL CONSID Dispose in accordance with applic 14.TRANSPORT INFOR 14.TRANSPORT INFOR (): UN3066, Corrosive Liquid, 8, 8 CORROSIVE 3066 3066 5.REGULATORY INFOR ments and Reauthorization Act of 198 apponents (Chemical Name) S. 4 Methylene chloride; R-30; No yl alcohol; Carbinol; Wood No poxide {Ammonia aqua; No	ERATION able local, sta MATION Paint Related Packing Gro MATION 6) Lists	Material Dup: S. 304 RQ Yes 1000 LE	 S. 3 3 Yes 3 Yes	
nformation: Waste Dispo LAND TRAN DOT Proper DOT Haa UN/NA N EPA SARA (S CAS # 75-09-2 67-56-1	: Sal Method: NSPORT (US DOT Shipping Name: zard Class: Number: 1 Superfund Amendr Hazardous Corr Dichloromethane Freon 30} Methanol {Methy alcohol} Ammonium hydr Ammonium liquo	13.DISPOSAL CONSID Dispose in accordance with applic 14.TRANSPORT INFOR 14.TRANSPORT INFOR (): UN3066, Corrosive Liquid, 8, 8 CORROSIVE 3066 3066 5.REGULATORY INFOR ments and Reauthorization Act of 198 apponents (Chemical Name) S. 4 Methylene chloride; R-30; No yl alcohol; Carbinol; Wood No poxide {Ammonia aqua; No	ERATION able local, sta MATION Paint Related Packing Gro MATION 6) Lists	Material Material S. 304 RQ Yes 1000 LE Yes 5000 LE	 S. 3 3 Yes 3 Yes	

64742-47-8	Hydrotreated light distillate (petroleum)	No	No	No
100-41-4	Ethylbenzene {Ethylbenzol; Phenylethane}	No	Yes 1000 LB	Yes
This material Categories' de Title III Section 311/312 as inc	ns [] Yes [X] No Fire Hazard	,	for SARA	
51 1/512 as inc	[] Yes [X] No Reactive H			
CAS #	Hazardous Components (Chemical Name)	Other US E	PA or State Lists	
75-09-2	Dichloromethane {Methylene chloride; R-30; Freon 30}	CAA HAP,ODC: HAP; CWA NPDES: Yes; TSCA: Yes - Inventory, 8A CAIR; CA PROP.65: Yes		
67-56-1	Methanol {Methyl alcohol; Carbinol; Wood alcohol}	CAA HAP,ODC: HAP; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: Yes		
1336-21-6 Ammonium hydroxide {Ammonia aqua; Ammonium liquor}		CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No		
1330-20-7	Xylene (mixed isomers) {Benzene, dimethyl-}	CAA HAP,ODC: HAP; CWA NPDES: Yes; TSCA: Yes - Inventory; CA PROP.65: No		
64742-47-8	2-47-8 Hydrotreated light distillate (petroleum)		DDC: No; CWA NPDES: I CA PROP.65: No	No; TSCA: Yes -
100-41-4 Ethylbenzene {Ethylbenzol; Phenylethane}			DDC: HAP; CWA NPDES I Test; CA PROP.65: Yes	

EPA Downstream Notification 751.107

This chemical product is not and cannot be distributed in commerce (as defined in TSCA section 3(13)) for retail consumer paint or coatings removal. This product is intended for professional, trained personnel use only. Not for sale to or use by the general public.

16. OTHER INFORMATION

	00/01/0010	
Revision Date:	06/01/2019	
Preparer Name:	CMA EHS Dept	215.427.1141
Additional Information About	t No data available.	
This Product:		
Company Policy or	The information contained herein is presented in good faith and believed to be accura	
Disclaimer:	any kind. Employers sh information gathered by and completeness of in materials and the safet	shown above. This information is furnished without warranty of hould use this information only as a supplement to other y them and must make independent determination of suitability formation from all sources to assure proper use of these y and health of employees. Any use of this data and information the user to be in accordance with applicable federal, state and ons.

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