KLEEN-FLO TUMBLER INI	DUSTRIES LIMITED)	MATERIAL SAFETY DATA SHEET PA				
SECTION I-MATERIAL IDE	NTIFICATION AND	USE					
Material Name/Identifier:	ACE-Start Starting	ACE-Start Starting Fluid			Stock No.		
Manufacturer's Name:	Kleen-Flo Tumble	Kleen-Flo Tumbler Industries Ltd		ess:	75 Advance Blvd.		
City:	Brampton		Province:			Ontario	
Postal Code:	L6T 4N1		Emergency Phone #: CANUTEC:-			613-996-6666 (24HR)	
Chemical Name:	N.Ap. (Mixture)		Chemical Family:			N/Av. (Mixture)	
Chemical Formula:	N.Ap. (Mixture)		Trade Names & Synonyms:			Kleen-Start	
Material Use:	Engine Starting Fluid		Molecular Weight:			N/Av. (Mixture)	
SECTION II-HAZARDOUS I	NGREDIENTS OF M	ATERIAL					
Hazardous		Approximate	LD50			LC50	
Ingredients	C.A.S.	% Concentration	Species &	cies & Route		Species & Route	
Diethyl ether	60-29-7	40-70	1215mg/kg rat-oral 73		73000 ppm(1	50 min.) rat-inhal.	
Heptane	142-82-5	30-60	4420-5840m	4420-5840mg/kg rat-oral 14000 ppm		(4 hr) rat-inhl.	
Carbon dioxide	124-38-9	5-10	N/Ap. N/Av.		N/Av.	/Av.	
SECTION III-PHYSICAL DA	TA FOR MATERIAL	<u>L</u>					
Physical State:	Aerosol	iol Odour/Appearance: ether-like odour/ colorless l			liquid		
Specific Gravity:	0.713	Odour Threshold(p.p.r	n.): N/Av.				
Boiling Point:	35.5°C	Evaporation Rate:		>1 (Butyl-acetate=1)			
Freezing Point:	N/E	Solubility in Water:	Negligible				
% Volatile(by volume):	100	Vapour Pressure, psig		80 -90			
Vapour Density(Air=1):	>1	Coefficient of Water/Oil Distribut: N		N/Av.			
pН	N/Ap.						
SECTION IV-FIRE AND EXE	PLOSION HAZARD (OF MATERIAL					
Flammability Yes/No:	Yes, extremely	s, extremely If yes under which conditions?: Excessive heat, open flame or sparks					
Auto Ignition Temperature:	N/Av.		Means of Extinction: carbon dioxide, dry chemical, foam				
Flashpoint and Method:	-45°C	-45°C		Hazardous Combustion Products: Hydrocarbon fumes, smoke,			
			Carbon dioxide, carbon monoxide.				
Flame Extension:	>45 cm but <100 cm		Flashback yes.				
Upper Flammable limit (%vol)	36	36		Lower Flammable Limit(% by volume): 1			
Explosion Data:	Sensitivity to Mechanical Impact: N.Ap			Sensitivity to Static Discharge: N.Ap.			
SECTION V-REACTIVITY D	<u>OATA</u>						
Chemical Stability Yes/No:		No	If NO under which conditions? above			above 35.5°C	
Incompatibility to Other Substances Yes/No:		Yes	If so which ones? Strong oxidizing agents, Nitric acid			s, Nitric acid	
Reactivity and under what conditions?		N/Av.	Sulfuric acid, Amines.				
Hazardous Decomposition Pro	ducts:	Carbon monoxide & c	arbon dioxides				
N/E: not established		N.Ap.: not ap	pplicable			N/Av.: not available	

Effects of Acute Exposure: May cause defatting and drying of skin and eye irritation. May irritate mucous membranes of respiratory tract. Overexposure may cause central nervous system depression. Headache or nausea.	Material Name/Identifier:	ACE-Start Starting Fluid	Stock No.	735	PAGE 2			
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Overexposure may cause central nervous system depression. Headache or nausea. Effects of Chronic Exposure: Continuous inhalation of spray may harmful or fatal. LD 50 of Product: Skin & Eye Irritant Exposure Limits of Product: N/Av. Irritancy of Product: Skin & Eye Irritant Exposure Limits of Product: N/Av. —CARCINOGENICITY—REPRODUCTIVE EFFECTS—TERATOGENICITY—MUTAGENICITY Diethyl ether has caused birth defects and toxicity to the fetus in animal tests. SECTION VILPEEVENTIVE MEASURES Personal Protective Equipment to be used: Gloves(specify): Solvent resistant gloves Eye(specify): Solvent resistant gloves Eye(specify): Solvent resistant gloves Respiratory(specify): NoISH approved organic vapor mask Clothing: Not required Respiratory Protection: Engineering Controls: Load or mechanical ventilation required to keep exposure limit below 400 ppm (diethyl ether). Leak and Spill Procedure: Absorb with inert non reactive absorbant. Use non sparking tool. Remove all ignitions sources. Waste Disposal: Do not puncture or incinerate, even when can is empty. Dispose as per local, provincial regulation. Storage Requirements: Storage Requirements: Store in cool, well ventilayed area at room temperature. Do not expose under direct sunlight for prolonged period thandling Procedure & Keep away from open flame and spark excessive heat. Do not store above 30°C for a long period of time. Equipment: Keep away from each of children. Do not inhale or ingest. NFPA30B(CNEO3.35. Level 3 LATA (air transport) Problibited. (Passanger Aircraft) Marriac (MDG) Limited Quantity, Aerosol, UN1950, Class 2.1 Alta (air transport) Problibited. (Passanger Aircraft) Marriac (MDG) Limited Quantity, Aerosol, UN1950, Class 2.1 Alta (air transport) Problibited. (Passanger Aircraft) Marriac (MDG) Limited Quantity, Aerosol, UN1950, Class 2.1 Alta (air transport) Problibited. (Passanger Aircraft) Marriac (MDG) Limited Quantity, Aerosol, UN1950, Class 2.1 Alta (air transport) Problibited. (Passanger Aircra	Route of Entry: ALL Routes	SKIN CONTACTSKIN ABSORPTIONEYE CONTACTINHALATIONINGESTION						
Effects of Chronic Exposure: LD 50 of Product: NAv. LC 50 of Product: NAv. Exposure Limits of Product: NAv. CARCINOGENICITYREPRODUCTIVE EFFECTSTERATOGENICITYMUTAGENICITY Diethyl ether has caused birth defects and toxicity to the fetus in animal tests. SECTION VII-PREVENTIVE MEASURES Personal Protective Equipment to be used: Glovestepecify): Solvent resistant gloves Eyetspecify): Solvent resistant gloves Eyetspecify): Solvent resistant gloves Esperiatory Protection: If used indoors or on a continuous basis, use of NIOSH approved respirator is recommended Engineering Controls: Local or mechanical ventilation required to keep exposure limit below 400 ppm (diethyl ether). Leak and Spill Procedure: Maste Disposal: Do not puncture or incinerate, even when can is empty. Dispose as per local, provincial regulation. Storage Requirements: Store in cool, well ventilayed area at room temperature. Do not store above 30°C for a long period of time. Equipment: Keep away from open flame and spark excessive heat. Do not store above 30°C for a long period of time. Equipment: Keep away from open flame and spark excessive heat. Do not store above 30°C for a long period of time. Equipment: Keep away from open flame and spark excessive heat. Do not store above 30°C for a long period of time. Equipment: Consumer Commodity WHMIS Classification: Consumer Commodity - exempt from WHMIS labeling requirement. Complies with CCCR 2001 EXECTION VIII-FIRST AID MEASURES Eye: Flush with plenty of water for at least 15 minutes. If irritation persists, seek medical help immediately. Shin: Remove contaminated clothing. Wash with soap and water. If rash, irritation persists contact a physician. Inhalation: Move patient to fresh air and restore breathing if required. If disconfort persist see a doctor. Ingestion: Do NOT INDUCE VOMITING, Seek medical help immediately. SECTION IX-PREPARATION DATE OF M.S.D.S. Additional Info/C	Effects of Acute Exposure:	May cause defatting and drying of skin and eye irritation. May irritate mucous membranes of respiratory tract.						
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DSL listing: All components are listed in the inventory. TDG Classification: Consumer Commodity WHMIS Classification: Consumer Commodity - exempt from WHMIS labeling requirement. Complies with CCCR 2001 SECTION VIII-FIRST AID MEASURES Eye: Flush with plenty of water for at least 15 minutes. If irritation persists, seek medical help immediately. Skin: Remove contaminated clothing. Wash with soap and water. If rash, irritation persists contact a physician. Inhalation: Move patient to fresh air and restore breathing if required. If discomfort persist see a doctor. Ingestion: DO NOT INDUCE VOMITING. Seek medical help immediately. SECTION IX-PREPARATION DATE OF M.S.D.S. Additional Info/Comments: Phone Number: (905) 793-4311 Prepared By: Quality Control Laboratory Date Prepared: Janaury 2, 2015. Kleen-Flo Tumbler Industries Limited	IATA (air transport)	Prohibited. (Passanger Aircraft)						
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