SECTION I MATERIAL I IDENTIFICATION AND USE. Material Name/Identiffer: Kleen Slip Silicone Lubricant Manufacturer's Name: Kleen-Fin Tumbber Industries Ltd Street Address: 78 Advance Blvd. Giy: Brampton Province: Ontario Ontario Postal Code: L67 4N1 Emergency Phone #: CANUTIC: a 313-998-6666 (2411R) Chemical Family: NAP (Misture) Chemical Family: NAP (Misture) Trade Names & Synonyms: Reen-Slip Material Use: Lubricant (Aerosal) Molecular Weight: NAP (Misture) Material Use: Lubricant (Aerosal) Molecular Weight: NAP (Misture) SECTION II-HAZARDOUS INGREDIENTS OF MATERIAL Hazardous Ingredients CAA. Approximate LUS0 LCS0 Species & Route Heptane H2-82-5 30 -60 15900 mg/kg rat-oral 6350 ppm rat-inhal4 hr. N/Av. Polydimethyl Siloxane Old 18-62-9 1-5 N/Av. N/Ap. Propane (Propellant) 75-28-5 30-60 N/Ap. 142500ppm (4 hr) rat-inh. SECTION III-PIVSICAL DATA FOR MATERIAL Physical State: Aerosal Odomr'Appearance: Characteristic/Clear, Colourless Specific Gravity: 0.70 Odomr'Appearance: Specific Gravity: 0.70 Odomr'Appearance: Specific Gravity: N/Av. Solubility in Water:	KLEEN-FLO TUMBLER IND	USTRIES LIMITED		SAFETY DAT	TA SHEET		PAGE 1	
Manufacturer's Name: Kleen-Flo Tumbler Industries Ltd	SECTION I-MATERIAL IDEN	NTIFICATION AND	USE_		KF7	742		
Manufacturer's Name: Kleen-Flo Tumbler Industries Ltd	Material Name/Identifier:	Kleen Slip Silicone	Lubricant	Stock No.		740/742		
Potal Code:					ss:			
Postal Code:								
Chemical Name: N.Ap (Mixture) Chemical Family: N.Ap (Mixture) Chemical Formula: N.Ap (Mixture) Trade Names & Synonyms: Kleen-Slip Material Use: Lubricant (Aerosol) Molecular Weight: N.Ap (Mixture) SECTION II-HAZARDOUS INGREDIENTS OF MATERIAL Hazardous Approximate LD50 LC50 Ingredients C.A.S. Concentration Species & Route Species & Route Heptane 142-82-5 30-60 15000 mg/kg rat-oral 6350 ppm rat-inhal/4 hr. Polydimethyl Siloxane 63148-62-9 1-5 N/Av. 6350 ppm rat-inhal/4 hr. Polydimethyl Siloxane 63148-62-9 1-5 N/Av. 142500 ppm (4 hr) rat-inh. SECTION III-PHYSICAL DATA FOR MATERIAL Physical State: Aerosol Odour/Appearance: Characteristic/Clear, Colourless Specific Gravity: 0.70 Odour Threshold(pp.m.): N/Av. 804billity in Water: negligible North (N/Av. Solubility in Water: negligible North (N/Av. N/Apour Pressure): 50-60 psig N/Apour Density (Air-I): >1 Coefficient of Water/Oil Distribut: N/E Plane extension >45 cm, but <100 cm charterial. Flammability Yes/No Yes If yes under which conditions?: Excessive heat, open flame or sparks Auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Hame are sparks auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Plane carbon and Method: N/E Haarardous Combustion Products: Phospoen, Chlorine, Hydrog Sensitivity to Static Discharge: N.Ap. Section Vereactivity DATA Chemical Stability Ves/No: Yes If you under which conditions?: Excessive heat, open flame or sparks auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Plane carbon post dwere combustion is incomplete Cupper Flammable limit (% vo) 6.7 Lower Flammable Limit (% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. Lower Flammable Limit (% vo) 6.7 Lower Flammable Limit (% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. Lower Stammable Limit (% vo) 6.7 Lower Flammable Limit (% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N/Ap. L	•	*				1		
Chemical Formula: N.Ap (Mixture) Trade Names & Synonyms: Ricen-Slip Material Use: Lubricant (Acrosol) Molecular Weight: N.Ap (Mixture) SECTION II-HAZARDOUS INGREDIENTS OF MATERIAL. Hazardous Ingredients C.A.S. Concentration Species & Route Species & Route 142-82-5 30-60 15000 mg/kg rat-oral N/Av. Polydimethyl Siloxane 63148-62-9 1-5 N/Av. N/Av. Propane (Propellant) 74-98-6 5-10% >5000mg/kg dermal-rabbit N/Av. Propane (Propellant) 75-28-5 30-60 N/Ap. 142500ppm (4 hr) rat-inh. SECTION III-PHYSICAL DATA FOR MATERIAL. Physical State: Acrosol Odour/Appearance: Characteristic/Clear, Colourless Specific Gravity: 0.70 Odour Threshold(p.p.m.): N/Av. Specific Gravity: 0.70 Odour Threshold(p.p.m.): N/Av. Solubility in Water: negligible Waltelety volume): N/Av. Solubility in Water: negligible Waltelety volume): N/Av. Vapour Pressure: 50-60 psig Physical State: N.Ap Coefficient of Water/Oil Distribut: N/E Physical Physical State: N/Ap N/Ap N/Ap N/Ap N/Ap N/Ap N/Ap N/Ap						`		
Malecular Weight: N.Ap (Mixture)			Ť					
Hazardous C.A.S. Approximate L.D.50 L.C.50			<u> </u>					
Ingredients	SECTION II-HAZARDOUS IN	NGREDIENTS OF M	<u>ATERIAL</u>					
Heptane 142-82-5 30-60 15000 mg/kg rat-oral N/Av.	Hazardous		Approximate	LD5	0	LC50		
Heptane	Ingredients	C.A.S.		Species &	Route	Species & Route		
petroleum distillates 8032-32-4 1-5 10ml/kg rat-oral 6350 ppm rat-inhal/4 hr. Polydimethyl Siloxane 63148-62-9 1-5 N/Av.						-		
petroleum distillates 8032-32-4 1-5 10ml/kg rat-oral 6350 ppm rat-inhal/4 hr. Polydimethyl Siloxane 63148-62-9 1-5 N/Av.	Heptane	142-82-5	30 -60	15000 mg/kg	rat-oral	N/Av.		
Polydimethyl Siloxane 63148-62-9 1-5 N/Av. N/A	petroleum distillates	8032-32-4	1-5	10ml/kg rat-	-oral	6350 ppm_rat-inhal/4 hr.		
Propane (Propellant) 74-98-6 5-10% >5000mg/kg dermal-rabbit N/Av.	Polydimethyl Siloxane	63148-62-9	1-5			N/Av.		
Isobutane (Propellant) 75-28-5 30-60 N/Ap. 142500ppm (4 hr) rat-inh.		74-98-6	5-10%	>5000mg/kg	dermal-rabbit	N/Av.		
Physical State: Aerosol Odour/Appearance: Characteristic/Clear, Colourless Specific Gravity: 0.70 Odour Threshold(p.p.m.): N/Av. Boiling Point: 68 - 74 °C Evaporation Rate: >1 Freezing Point: N/Av. Solubility in Water: negligible % Volatile(by volume): N/Av. Vapour Pressure: 50 - 60 psig Vapour Density(Air=1): >1 Coefficient of Water/Oil Distribut: N/E pH N. Ap SECTION IV-FIRE AND EXPLOSION HAZARD OF MATERIAL Flammability Yes/No Yes If yes under which conditions?: Excessive heat, open flame or sparks Auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Flame extension Afs. Cm, but <100 cm chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) 6.7 Lower Flammable Limit(% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Yes If NO under which conditions? N.Ap. Incompatibility to Other Substances Yes/No: Yes If so which ones? Strong Oxidizers Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid		75-28-5	30-60					
Specific Gravity: Dodour Threshold(p.p.m.): N/Av.	SECTION III-PHYSICAL DAT	 TA FOR MATERIAL	-					
Boiling Point: 68 - 74 °C Evaporation Rate: >1 Freezing Point: N/Av. Solubility in Water: negligible % Volatile(by volume): N/Av. Vapour Pressure: 50 - 60 psig Vapour Density(Air=1): >1 Coefficient of Water/Oil Distribut: N/E PH N. Ap SECTION IV-FIRE AND EXPLOSION HAZARD OF MATERIAL Flammability Yes/No Yes If yes under which conditions?: Excessive heat, open flame or sparks Auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Flashpoint and Method: N/E Hazardous Combustion Products: Phosgene, Chlorine, Hydrog Flame extension >45 cm, but <100 cm chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) 6.7 Lower Flammable Limit(% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Yes If NO under which conditions? N.Ap. Incompatibility to Other Substances Yes/No: Yes If so which ones? Strong Oxidizers Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	Physical State:	Aerosol	Odour/Appearance:		Characterist	Characteristic/Clear, Colourless		
Freezing Point: N/Av. Solubility in Water: negligible % Volatile(by volume): N/Av. Vapour Pressure: 50 - 60 psig Vapour Density(Air=1): >1 Coefficient of Water/Oil Distribut: N/E pH N. Ap SECTION IV-FIRE AND EXPLOSION HAZARD OF MATERIAL Flammability Yes/No Yes If yes under which conditions?: Excessive heat, open flame or sparks Auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Flashpoint and Method: N/E Hazardous Combustion Products: Phosgene, Chlorine, Hydrog Flame extension >45 cm, but <100 cm chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) 6.7 Lower Flammable Limit(% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Yes If NO under which conditions? N.Ap. Incompatibility to Other Substances Yes/No: Yes If so which ones? Strong Oxidizers Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	Specific Gravity:	0.70	Odour Threshold(p.p.n	1.):	N/Av.			
% Volatile(by volume): N/Av. Vapour Pressure: 50 - 60 psig Vapour Density(Air=1): >1 Coefficient of Water/Oil Distribut: N/E pH N. Ap SECTION IV-FIRE AND EXPLOSION HAZARD OF MATERIAL Flammability Yes/No Yes If yes under which conditions?: Excessive heat, open flame or sparks Auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Flashpoint and Method: N/E Hazardous Combustion Products: Phosgene, Chlorine, Hydrog Flame extension >45 cm, but <100 cm chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) 6.7 Lower Flammable Limit(% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Yes If NO under which conditions? N.Ap. Incompatibility to Other Substances Yes/No: Yes If so which ones? Strong Oxidizers Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	Boiling Point:	68 - 74 °C	Evaporation Rate:		>1			
Vapour Density(Air=1): >1 Coefficient of Water/Oil Distribut: N/E pH N. Ap SECTION IV-FIRE AND EXPLOSION HAZARD OF MATERIAL Flammability Yes/No Yes If yes under which conditions?: Excessive heat, open flame or sparks Auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Flashpoint and Method: N/E Hazardous Combustion Products: Phosgene, Chlorine, Hydrog Flame extension A55 cm, but <100 cm chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) 6.7 Lower Flammable Limit(% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Yes If NO under which conditions? N.Ap. Incompatibility to Other Substances Yes/No: Yes If so which ones? Strong Oxidizers Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	Freezing Point:	N/Av.	Solubility in Water: negligible					
PH N. Ap SECTION IV-FIRE AND EXPLOSION HAZARD OF MATERIAL Flammability Yes/No Yes If yes under which conditions?: Excessive heat, open flame or sparks Auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Flashpoint and Method: N/E Hazardous Combustion Products: Phosgene, Chlorine, Hydrog Chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) 6.7 Lower Flammable Limit(% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Yes If NO under which conditions? N.Ap. Incompatibility to Other Substances Yes/No: Yes If so which ones? Strong Oxidizers Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	% Volatile(by volume):	N/Av.	Vapour Pressure:		50 - 60 psig	50 - 60 psig		
SECTION IV-FIRE AND EXPLOSION HAZARD OF MATERIAL Flammability Yes/No Yes If yes under which conditions?: Excessive heat, open flame or sparks Auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Flashpoint and Method: N/E Hazardous Combustion Products: Phosgene, Chlorine, Hydrog Flame extension > 45 cm, but < 100 cm chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) 6.7 Lower Flammable Limit(% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Yes If NO under which conditions? N.Ap. Incompatibility to Other Substances Yes/No: Yes If so which ones? Strong Oxidizers Reactivity and under what conditions? Container may explode if exposed to temperatures > 50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	Vapour Density(Air=1):	>1	Coefficient of Water/O	Water/Oil Distribut: N/E				
Flammability Yes/No Yes If yes under which conditions?: Excessive heat, open flame or sparks Auto Ignition Temperature: 215°C Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Flashpoint and Method: N/E Hazardous Combustion Products: Phosgene, Chlorine, Hydrog Flame extension 45 cm, but <100 cm chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) 6.7 Lower Flammable Limit(% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Yes If NO under which conditions? N.Ap. Incompatibility to Other Substances Yes/No: Yes If so which ones? Strong Oxidizers Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	pН	N. Ap						
Auto Ignition Temperature: Plashpoint and Method: Flame extension V45 cm, but <100 cm Chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) Explosion Data: N/Ap Chemical Stability Yes/No: Incompatibility to Other Substances Yes/No: Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Means of Extinction: Dry Chemicals, Carbon dioxide, Foam Hazardous Combustion Products: Phosgene, Chlorine, Hydrog Chloride, Carbon monoxide where combustion is incomplete Limit(% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. If NO under which conditions? N.Ap. If so which ones? Strong Oxidizers Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	SECTION IV-FIRE AND EXPI	LOSION HAZARD C	DF MATERIAL					
Auto Ignition Temperature: Plashpoint and Method: N/E	Flammability Yes/No	Yes	If yes under which con	ditions?: Exce	tions?: Excessive heat, open flame or sparks			
Flashpoint and Method: Flame extension Af cm, but <100 cm Chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Incompatibility to Other Substances Yes/No: Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	·				· • • • • • • • • • • • • • • • • • • •			
Flame extension >45 cm, but <100 cm chloride, Carbon monoxide where combustion is incomplete Upper Flammable limit (%vol) 6.7 Lower Flammable Limit(% by volume): 1.1 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Yes If NO under which conditions? N.Ap. Incompatibility to Other Substances Yes/No: Yes If so which ones? Strong Oxidizers Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	•							
Upper Flammable limit (%vol) 6.7 Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Incompatibility to Other Substances Yes/No: Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	_							
Explosion Data: N/Ap Sensitivity to Static Discharge: N.Ap. SECTION V-REACTIVITY DATA Chemical Stability Yes/No: Incompatibility to Other Substances Yes/No: Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid		Í .	•					
Chemical Stability Yes/No: Yes If NO under which conditions? N.Ap. Incompatibility to Other Substances Yes/No: Yes If so which ones? Strong Oxidizers Container may explode if exposed to temperatures >50°C Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid			· · ·					
Incompatibility to Other Substances Yes/No: Reactivity and under what conditions? Hazardous Decomposition Products: Yes If so which ones? Strong Oxidizers Container may explode if exposed to temperatures >50°C Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	SECTION V-REACTIVITY DA	ATA_						
Incompatibility to Other Substances Yes/No: Reactivity and under what conditions? Hazardous Decomposition Products: Yes If so which ones? Strong Oxidizers Container may explode if exposed to temperatures >50°C Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	Chemical Stability Yes/No:	Yes If NO under which conditions? N			ions? N.Ap.			
Reactivity and under what conditions? Container may explode if exposed to temperatures >50°C Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	*			•				
Hazardous Decomposition Products: Hydrocarbon fumes & smoke. Carbon monoxide where combustion is incomplete Possible phosgene over 250°C, chlorine gas, hydrochloric acid	-							
Possible phosgene over 250°C, chlorine gas, hydrochloric acid							ete	
			·			-	-	
	N/E: not established				<i>S</i> ., <i>y</i>	N/Av.: not available		

Material Name/Identifier:	Kleen Slip Silicone Lubricant	Stock No.	740/742	PAGE 2				
SECTION VI-TOXICOLOGI	CAL PROPERTIES OF PRODUCT							
Route of Entry: ALL Routes	SKIN CONTACTSKIN ABSORPT	TIONEYE CONTACTINHA	LATIONINGE	STION				
Effects of Acute Exposure:	May casue Dizziness, nausea, vomiting headache, weakness, eye/skin irritation							
Effects of Chronic Exposure:	Prolong skin caontact may cause skin o	lefatting dermatitis						
LD 50 of Product:	N/E LC 50 of Product:			N/E				
Irritancy of Product:	eye and skin irritant	Exposure Limits of Produ	Exposure Limits of Product: N/Av.					
Sensitization of Product:	N/Av.	Toxicologically Synergistic	c Materials:	N/Av.				
CARCINOGENICITYRE	PRODUCTIVE EFFECTSTERATOGI	ENICITYMUTAGENICITY	None kno	wn				
SECTION VII-PREVENTIVE								
Personal Protective Equipmen			T					
Gloves(specify):	Chemical resistant gloves			ety glasses t required.				
Respiratory(specify):	Not required in normal use							
Respiratory Protection: If used indoors or on a continuous basis, use of NIOSH approved respirator is recommended								
Engineering Controls:	Local or mechanical exhaust ventilation is recommended.							
Leak and Spill Procedure:	Remove all sources of ignition. Use inert absorbent material, non-sparking tools. Avoid breathing							
Waste Disposal:	fumes. Ventilate area. Prevent from entering a watercourse. Standard methods as approved in your region by municipal or provincial government.							
Storage Requirements:	Store in a cool, well ventilated area where temperature not to exceed 45°C							
Handling Procedures and	Keep away from heat, spark and open f	flame. Keep away from children.	Do not inhale or	ingest.				
Equipment:	Do not puncture or incinerate containers, even when empty							
NFPA 30B/CNFC 3.3.5	Level 3							
TDG Classification:	Consumer Commodity							
WHMIS Classification:	Consumer Commodity Complies with CCCR 2001							
SECTION VIII-FIRST AID M	<u>IEASURES</u>							
Eye:	Flush with water for at least 15 minutes. Seek medical help immediately if irritation persists.							
Skin:	Flush immediately and thoroughly with soap and water. Contact doctor if rash, irritation persist.							
Inhalation:	Move patient to fresh air and restore breathing if required. See doctor if discomfort persist.							
Ingestion:	DO NOT INDUCE VOMITING. Call a physician immediately							
SECTION IX-PREPARATION	N DATE OF M.S.D.S.							
Additional Info/Comments:		Source used: Supplier's da	ta					
Phone Number:	(905) 793-4311		Prepared By: Quality Control Laboratory					
Date Prepared:	Janaury 2, 2015. Kleen-Flo Tumbler Industries Limited							
	THIS SHEET SUPERSEDES ANY OTH	ER M.S.D.S. PREVIOUSLY PRI	EPARED					
N/E: not established	N.Ap.: n	ot applicable	N/Av.: not	available				