MATERIAL SAFETY DATA SHEET SAFETY-KLEEN CORP. 777 Big Timber Rd. Elgin, IL 60123



DENTITY (As Used on Label and List) Safety-Kleen 105 Solven		Note: Blank spaces	are not permitte	d. If any Item is no lede must be mark	il applicable, or
Section I	Part #6617		, , , , , ,		O TO PICIONE D
Manufacturer's Name	rart #001/	Emergency Teleph	one Number		
Safety-Kleen Corp.	312/697-8460				
Address (Number, Street, City, State, a 777 Big Timber Road	Telephone Number for Information 312/697~8460				
Elgin, Illinois 60123	Date Prepared 9/12/86, Revised 5/26/87, 9/29/87				
		Signature of Prepa			
Section II—Hazardous Ingredient	ts/Identity Information				
Hazardous Components (Specific Cher	mical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (option
Mineral Spirits C.A.	S. Reg. No. 8032-32-4	500 ppm	100 ppm	N/A	99.9+
Dye	proprieta	ry Unknown	Unknown	unk.	0.003
Anti-Static Agent	mixture	Unknown	Unknown	100 est.	l ppm
	•				
•		-			
Section (II—Physical/Chemical C	haracteristics				
		Specific Gravity (H2	2O = 1)		0.775-
Section III—Physical/Chemical Co	haracteristics 310-400°F 68°F 2	Specific Gravity (Hg	pO = 1)		0.795
Section III—Physical/Chemical Co	310-400°F	Melting Point Evaporation Rate	2O = 1)		0.795 N/A
Section III—Physical/Chemical Cl Boiling Point /apor Pressure (mm Hg.) @ /apor Density (AIR = 1) Solubility in Water	310-400°F 68°F 2	Melting Point	QO = 1)		0.795
Section III—Physical/Chemical Cl Boiling Point /apor Pressure (mm Hg.) /apor Density (AIR = 1) Solubility in Water Negligible.	310-400°F 68°F 2	Melting Point Evaporation Rate	(O = 1)		0.795 N/A
Section III—Physical/Chemical Cl Boiling Point /apor Pressure (mm Hg.) /apor Density (AIR = 1) Solubility in Water Negligible.	310-400°F 68°F 2 4.9	Melting Point Evaporation Rate (Toluene =1)	2O = 1)		0.795 N/A
Section III—Physical/Chemical Composition Point /apor Pressure (mm Hg.) /apor Density (AIR = 1) Solubility in Water Negligible. Appearance and Odor Clear green liquid with	310-400°F 68°F 2 4.9 characteristic hydro	Melting Point Evaporation Rate (Toluene =1)	QO = 1)		0.795 N/A
Section III—Physical/Chemical Composition of the Physical Chemical Composition of the Physical Chemical Chemica	310-400°F 68°F 2 4.9 characteristic hydro	Melting Point Evaporation Rate (Toluene =1)	2O = 1)		0.795 N/A
Section III—Physical/Chemical Composition Point Apor Pressure (mm Hg.) Apor Density (AIR=1) Solubility in Water Negligible. Appearance and Odor Clear green liquid with Section IV—Fire and Explosion Heliash Point (Method Used) 105°F TCC	310-400°F 68°F 2 4.9 characteristic hydro	Melting Point Evaporation Rate (Toluene =1)	2O = 1)	LEL 0.7	0.795 N/A
Section III—Physical/Chemical Cl Boiling Point /apor Pressure (mm Hg.) /apor Density (AIR=1) Solubility in Water Negligible. Appearance and Odor Clear green liquid with Section IV—Fire and Explosion H liash Point (Method Used) 105°F TCC Extinguishing Media	310-400°F 68°F 2 4.9 characteristic hydro	Melting Point Evaporation Rate (Toluene =1) carbon odor.	pO = 1)		0.795 N/A 0.2
Section III—Physical/Chemical Composition Point Apor Pressure (mm Hg.) Apor Density (AIR=1) Solubility in Water Negligible. Appearance and Odor Clear green liquid with Section IV—Fire and Explosion Heliash Point (Method Used) 105°F TCC	310-400°F 68°F 2 4.9 characteristic hydro	Melting Point Evaporation Rate (Toluene =1) carbon odor.	20 = 1)		0.795 N/A 0.2
Section III—Physical/Chemical Control Programs (mm Hg.) (apor Pressure (mm Hg.) (apor Density (AIR=1) Solubility in Water Negligible. Appearance and Odor Clear green liquid with Section IV—Fire and Explosion Heath Point (Method Used) 105°F TCC Extinguishing Media CO2, foam, dry chemical Special Fire Fighting Procedures	310-400°F 68°F 2 4.9 characteristic hydro	Melting Point Evaporation Rate (Toluene =1) carbon odor.	QO = 1)		0.795 N/A 0.2

Section V—Rea	ctivity Data			17.637		rait	0017
Stability	Unstable		Conditions to Avoid				
9	Stable X Heat, sparks, flame and fire.						
Incompatability (M	aterials to Avoid)						
Strong oxid							
Hazardous Decom			complete burning m	av vi	eld carbon monox	ide.	
Hazardous	May Occur		Conditions to Avoid				
Polymerization			N/A				
	Will Not Occur	l x					
Section VI—He	eth Hazard Date						
Route(s) of Entry:	Inhe	lation?	_	kin?		Ingestion?	
		res		/es		ves	
Health Hazards (A		e of	skin. Eyes - Sev	ere i	rritant Inhala	tion - Excessive	
							4.6
inhalation	can cause i	neadac	che, dizziness and	naus	ea. Ingestion -	Harmful or fatal	11
swallowed.						00110 0 1-1-10	
Carcinogenicity:	NTF	Not :	listed	ARC Mor	Not listed	OSHA Regulated?	
Non a length			rainasan				
Signs and Sympto	or suspect	.eu ca	ircinogen.				
		ritat	ion, headache, di	zzine	ss, nausea.		
	91						
Medical Condition	_	71-l					
Generally Aggrava	ited by Exposure	UNKI	lown.		 		
			- X1				
Emergency and F						landar Barrana A	. frank
			vater. Eves - Irri				
			ician. Ingestion -	DO N	OT induce vomiti	ng. Call a physic	ian.
Section VII—Pr							
	on Case Material		ised or Spilled Very as soon as po	esibl	e. Avoid exposu	re to sparks, fir	·e.
	-	1600	very as soon as po	33101	e. Myord expose	ic to oparito, ili	
flame, hot	surlaces.		·				
			-	,			
Waste Disposal M		100 M	ith company, local	eta	te and federal r	equiations.	
DISPUSE OF	III accorda	ICE W.	CEN COMPANY, 10021	1 500	te and legerar i		
Precautions to Be	Taken in Handling	n and St	Orino				
			n heat, sparks, fl	ame.	Use with adequat	<u>e ventilation. Av</u>	oid
long and re	epeated conf	tact v	with skin. If clot	hes a	re inadvertently	saturated with s	olvent-
DO NOT SMOI	KE . Remove	the s	olvent saturated	cloth	ies immediately t	o avoid skin ras	<u>n.</u>
Keep away	from igniti	on so	urces. Keep out	of re	ach of children.		
Section VIII-C	ontrol Measures	3					
	tion (Specify Type			<u> </u>			
		ing a	paratus for conce	- 4	- :	imits.	
Ventilation	Normal roo	om ver	ntilation.	-	Special None.		
	Mechanical (Ger			- 10	Other		
Suppose S	None.				None.	20	
Froiective Gloves	In cases of wear rubber	pro	longed contact,		otection - Eveglasses, sa	faty olasons	
Other Protective C	lothing or Equipm	ent ETO	, e 3 ·	1 162	<u> </u>	tery grasses.	
Vestina in the contract of the							
Work/Hygelenic P		ino +1	nis solvent.				