# To: CAROLE WASKO

### MATERIAL SAFETY DATA SHEET

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				•					evised)		
TRAI	DE NAME: _	Deglaz	ing Solve	ent			DATE	: <u>Ap</u>	<u>ril, 198</u>		
ı.	Name/Synon	ıym:	nk/Glaze	Remover		Pat	rt Nu	mber:	83-0-10 83-9-10		
	Manufactur	ed/Dist	ributed	by:		AM IN: 1800 I	TERNA Jest	IICS DI TIONAL Centra ct, II	, INC.	0056	
	Emergency	Phone -	Day Night	<b>-</b>		(312) (312)					
II.	INGREDIENT	S - Cor	fidentia L EXPOSU	l Informa	tion ARE	for S	Safet JNLES	y/Heal S OTHE	th Use O RWISE NO	nly TED)	
	Chemical N	ane		CAS#	OSH PEL	TL	, ex imit				WT X
				1		TW/	7	STEL	CARCIN	OGEN	
	1,1,1-tric	hloroet	hane	71-55-6	350	3.5	0	450	No	<del></del>	96
11.	PHYSICAL P	ROPERT I	ES	- Company of the Comp	, <u>, , , , , , , , , , , , , , , , , , </u>	<del></del>				<del></del>	*******
	Boiling Po Vapor Pres	sure (E	m Hg.):	154°F 120@25C	Mel	ting P	oint	: N/A	20 = 1):	1.3	
	Vapor Dens Solubility Appearance	ity (Al	er: neg	ligible	D V B		etat N/A	ate: e = 1)	0.35	<del></del>	
ıv.	liquid wit FIRE AND E	h ether XPLOSIO	al odor N HAZARD		•		, <del>, , , , , , , , , , , , , , , , , , </del>				
	Flash Point (Mathod): none (TAG cc) Flammable Limits: LEL: 7% UBL: 15%										
	Extinguish		- <del></del>	• -					<del> </del>		
	Special Pi	re Figh	ting Pro	cedure: E	ire	fighte	18 S	hould v	ear NIO	SH/MS	HA
	approved a	elf-con	tained b	reathing	appa	ratus of pho	TOT	POSELD.	e expos	ure r	<u> </u>
	Unusual Fi	re/Expl	osion Ha	zarde: V	apor	s cond	entr	ated i	a conf	ined	OF_
				n ha lant	tod :	HDAR C	Onta	ct Witi	r a nigu	ener	ХУ
	spark, fla burning ca		isk (nea	SEIFT GAR	rce (	nt nex		レモヒロニレ	/DILITUM	Y &	
	DUTRING CO	n produ	N/A	P NOT AP	bT7¢	abie			<del></del>	مـ قمـ كـــهـــ رحـــ	
			M / T	- Not Ke	rabl'	lahed					

#### V. REACTIVITY DATA

Stability: Stable

Conditions to Avoid: Open flames, hot glowing surfaces or electric arcs.

Incompatibility, Materials to Avoid: Caustics, oxidizers and aluminum.

Hazardous Decomposition Products: Hydrogen chloride and possible trace of phosgens.

Hasardous Polymerization: Will not occur.

VI. SPILL OR LEAK PROCEDURE/WASTE DISPOSAL

Smail apills - wipe with rags or towels; large spills - wear suitable

mask - evaporates rapidly. Disposal: hazardous waste - dispose
as per EPA regulations. DO NOT pour down drain.

#### VII. HEALTH HAZARD DATA

A) Routes of entry, signs and symptoms of overexposure, acute and chemical effects.

Eye: Bye irritant.

Skin: Mildly irritating to skin, will defat skin.

Inhalation: Slightly toxic, anastethic effects may occur in ranges of 1000ppm.

Ingestion: Not significantly toxic.

Target Organs: Skin, CNS, CVS, eyes.

B) Carcinogenicity: No

C) Medical conditions generally aggravated by normal exposure: Increased sensitivity to adrenalin may be caused by overexposure.

D) Emergency and First Aid

Eye: Plush immediately with copious amounts of water.

Skin: Wash with soap and water promptly.

Inhalation: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician.

Ingestion: DO NOT induce vomiting; give milk or USP mineral oil; take to hospital emergency room for further treatment.

## VIII. SPECIAL PROTECTION INFORMATION

Respiration Protection: In high vapor area, use respirator with organic vapor cartridge.

Ventilation - Local Exhaust: Only to remain below 50% of TLV.

Protective Gloves: Naoprene Eye Protection: Safety glasses
Other Protection: Apron to prevent absorption on to clothing.

IX. SPECIAL PRECAUTIONS
Handling and Storage: Store in a cool place. Keep containers closed
when not in usa. Do not use with aluminum.
Other: Read and follow directions on label. Do not reuse container.