RECTU JUL 28 1997 MATERIAL SAFETY DATA SHEET 3106

	SECTION	1 — PRODUCT	IDENTIFICA	ATION AND			
PRODUCT DENTIFIER SERVICE FIRST STAY-KLEEN COIL COAT					PHODUC	TIDENTIFICATION RIPHOCHMO0052	
PRODUCT DE COOLIT	ng coil anti-fo	ulant which re	duces conta	umination on	coil su	nd CHM00053 rfaces.	
MANUFACTURER'S NAME	SUPPLER'S NAME The Trane Company						
North American Research Corporatoin STREET ADDRESS			STREET ADDRESS				
519 Huffines Bly	PROVINCE		3600 Pammel Creek Road CTY PROVNCE		' F		
Lewisville	Tex	as	La Crosse		(2) 100 (100 (100 (100 (100 (100 (100 (100	Wisconsin	
POSTAL CODE 75056	EMERGENCY TE	LEPHONE NO.) 492-1800			100	NCY TELEPHONE NO. -424-9300	
		ON 2 — HAZAI	RDOUS ING	REDIENTS		Malina Varya, mairi	
HAZARDOUS INGREDIENTS		*	% CAS NUMBER		EDIENT WD ROUTE)	LC _{SD} OF INGREDIENT (SPECIFY SPECIES)	
No Hazardous Ingredients			·				
					0. 100100 00 0000		
0.00							
No. and the second				50,27000,000,2000			
	A PARTY NO.					25	
				0.1203			
		SECTION 3 — I	PHYSICAL	DATA			
PHYSICAL STATE	OCCUR AND APPEARANCE	limaid Plan	d odor			SHOLD (ppm)	
Liquid VAPOUR PRESSURE	Blue, opaque liquid; Blar VAPOURDENSNY EVAPORATION F					N / A FREEZING POINT(C)	
(mm Hg) N/E	(AMP=1) N/E	N/E	21	.2°F	N/E		
pH 'I	SPECIFIC GRAVITY COEFF. WATERO 1.05 N/A		A DIST.				
SECTION 4 — FIRE AND EXPLOSION DATA							
Flammability Yes () hox(3). If yes, u	NDER \$						
WHICH O	ONDITIONS?						
	oy surrounding	fire.					
		100 FO T 40 M4 FO	T I MARP		OMEO ELAM	MABLE LIMIT	
FLASHPOINT ("C) AND METHOD None		(% BY VOLUME)	UPPER FLANMABLE LIMIT (% BY VOLUME) N / A		(% BY VOLUME) N/A		
AUTOGRATION TEMPERATURE (C)		HAZARDOUS COM	HAZARDOUS COMBUSTION PRODUCTS				
N/A		None					
EXPLOSION SE DATA	nsitivity to impact N/E		SENSITIVITY TO N/E	STATIC DISCHARGE			
		Egiton <i>s</i> — r	EACTIVITY	:DATA			
	ONDITIONS?				3955 326763	A + 4.6.63	
IRECOMPATIBILITY WITH OTHER S YES 28 NO Q IF SO, WHICH CA	SUSPENSE.	ng acids and ox	idizers		NT-9-2000 - N.J.N 2000 (P.K 20)	200	
REACTIVITY, AND UNDER WHAT N / E HAZAHDONS DECOMPOSITION		3C77.		4			
	and carbon mo	noxide					

PRODUCT **IDENTIFIER** STAY-KLEEN COIL COAT SECTION 6 - TOXICOLOGICAL PROPERTIES ROUTE OF ENTRY SKIN CONTACT DE EYE CONTACT A INHALATION X SKIN ABSORPTION SFFECTS OF ACUTE EXPOSURE TO PRODUCT May cause headaches, nausea, skin irritation, defatting, dermatitis vomiting and diarrhea if prolonged inhalation, contact and ingestion occurs. EFFECTS OF CHRONIC EXPOSURE TO PRODUCT Not determined EXPOSURE LIMITS PRITANCY OF PRODUCT SENSITIZATION TO PRODUCT CARCINOGENICITY N/E Slight N/E No TERATOGENICITY MUTAGENICITY REPRODUCTIVE TOXICITY SYNERGISTIC PRODUCTS None None None None SECTION 7— PREVENTIVE MEASURES PERSONAL PROTECTIVE EQUIPMENT: GLOVES (SPECIFY) RESPIRATOR (SPECIFY) EYE (SPECIFY) Only if Safety Goggles Latex or subber adequate ventilation is not possible. FOOTWEAR (SPECIFY CLOTHING (SPECIFY) OTHER (SPECFY) Normal work shoes Normal work clothes None ENGINEERING CONTROLS (SPECIFY, EG. VENTILATION, ENCLOSED PROCESS.) N/A Large spills: contain spill area and pump to recover material. Small spills: mop up area with potable water. WASTE DISPOSAL Large spills: dispose of material in accordance with all federal, state and local regulations. Small spills: flush to drain with plenty of water. HANDLING PROCEDURES AND EQUIPMENT Read entire label and material safety data sheet before using this product. STORAGE REQUIREMENTS Keep out of reach of children. Store in a cool, dry area. Keep container closed when not in use. SPECIAL SHIPPING INFORMATION Compound Cleaning Liquid NOS (non-hazardous) SECTION 8 — FIRST AID MEASURES SPECIFIC MEASURES Eyes: flush with water for 15 minutes lifting eyelids. See physician. Skin: wash with soap & water.

Inhalation: ventilate area and move to fresh air.

Ingestion: give several glasses of water followed by a glass of milk. Induce

vomiting. Get medical attention.

SECTION) — PREPARATION DATE OF I	VISDS
PREPARED BY (GROUP, DEPARTMENT, ETC.)	PHONE NUMBER	DATE
Saly 150k	(972) 492-1800	7/8/97
Choom Cool-		