

PRODUCTS COMPANY LIMIT	ED ED	ΜΔΤ	ĒF	RIAI	SAF	ETY	′ DA <sup>-</sup>	ΤД	SHEET		
					CT IDENTIFIC				· O: ! :		
PRODUCT			or identili k								
IDENTIFIER S102, S103, S104 PRODUCT			PRODUCT IDENTIFICATION  NUMBER (PIN) N/A								
USE											
MANUFACTURERS NAME HVAC Pro		SUPPLIER'S NAI	SUPPLIER'S NAME Alltemp Products Co. Ltd.								
STREET ADDRESS 273 Canal Street, Suite 222					STREET ADDRE	STREET ADDRESS 827 Brock Road South					
CITY Shelton PROVINCE (		PROVINCE CT			CITY Pickering	CITY Pickering			PROVINCE Ontario		
POSTAL CODE 06484		EMERGENCY T 1-800-424-			POSTAL CODE I	POSTAL CODE L1W 3J2		EMERGENCY TELEPHONE NO.			
		SECT	ON 2	— НА	ZARDOUS IN	IGREDIE	NTS				
HAZARDOUS INGREDIENTS			%		CAS NUMBER	LD50 OF INGREDIEN (SPECIFY SPECIES AND F		ITE)	LC50 OF INGREDIENT (SPECIFY SPECIES)		
Potassium Chlorate			23		3811-04-9	Not Determined		Ν	Not Determined		
Ammonium Chloride			47		12125-02-9	Not Determined		١	Not Determined		
					— PHYSICAL	DATA					
PHYSICAL STATE Solid	ODOUR	ODOUR AND APPEARANCE: White powder compressed in plastic tubes.  ODOUR THRESHOLD (ppm) N/A									
VAPOUR PRESSURE (mm Hg) N/A	VAPOUI (AIR=1)	R DENSITY N/A	EVAPORATION R		TION RATE N/A	TE N/A BOILING POINT (°C) N/A		F	FREEZING POINT (°C) N/A		
pH N/A	SPECIFIC GRAVITY (H2O=1)-1.40			COEFF. WATER/OIL DIST. Soluble to 85%							
		SECTI	ON 4	— FIR	E AND EXPL	OSION E	DATA				
FLAMMABILITY											
YES Open flame, strong oxidize MEANS OF EXTINCTION Water only											
,											
FLASHPOINT (°C) AND METHOD N/A			UPPER FLA (% BY VOL	ammable Lin .ume)  N/A	ИΙΤ	LOWER FLAMMABE (% BY VOLUME) N/					
AUTOIGNITION TEMPERATURE (°C) 250 C			HAZARDO	FION PRODUCTS Carbon	bon Dioxide						
EXPLOSION SENSITIVIT	ACT										
DATA N/A		S	ECTI	ON 5 -	N/A - REACTIVIT	V DATA					
CHEMICAL STABILITY			EG III			- SANA					
YES											
INCOMPATIBILITY WITH OTHER SUBS	TANCES										
NO REACTIVITY, AND UNDER WHAT CON	DITIONS	Open flames, hig	gh tempera	ture							
HAZARDOUS DECOMPOSITION PROD	UCTS N	lone.									

PRODUCT							
IDENTIFIER \$102, \$103, \$104, \$	S105, S107						
	SECTION	ON 6 — TOXIC	OLOGICAL P	ROPE	RTIES		
ROUTE OF ENTRY							
EFFECTS OF ACUTE EXPOSURE TO F	PRODUCT	INC	GESTION				
Ingestion: Toxic by ingestion, may g	give abdominal pain.						
EFFECTS OF CHRONIC EXPOSURE T Ingestion: In severe case kidney da							
EXPOSURE LIMITS	IRRITANCY OF	PRODUCT	SENSITIZATION TO F	PRODUCT	CARCINOGENICITY		
N/A	N/A		N/A		N/A		
TERATOGENICITY	REPRODUCTI	VE TOXICITY	MUTAGENICITY		SYN	ERGISTIC PRODUCTS	
N/A	N/A		N/A		N/A		
	SEC	CTION 7 — PRE	VENTIVE ME	ASLIR	ES		
PERSONAL PROTECTIVE EQUIPMEN				-AOON	LO		
GLOVES (SPECIFY)	·	RESPIRATOR (SPECIFY)			EYE (SPECIFY) Not Required		
Not Required		Dust filter respirator 2B wh periods of time.	hen exposed to smoke for	r a long			
FOOTWEAR (SPECIFY) Not Required		CLOTHING (SPECIFY) Not Required			OTHER (SPECIFY) Not Required		
				'	Not Required		
ENGINEERING CONTROLS (SPECIFY,	EG. VENTILATION, ENCLO	SED PROCESS.) Local exha	iust.				
LEAK AND SPILL PROCEDURE							
Clean the area with water.							
WASTE DISPOSAL Incinerate in a safe place.							
HANDLING PROCEDURES AND EQUIP	PMENT						
N/A							
STORAGE REQUIREMENTS							
Store in a dry place at a temperatur	e below 40 C. Keep out o	f reach of children.					
SPECIAL SHIPPING INFORMATION							
N/A Chemical Name ( UN# )	Class	Sub Class	S	Small Means	Of Containment	Consumer Commodity	
Potassium Chlorate	5.1	N/A		CAN/C	GSB-43.150-97	1	
(UN1485)							
Ammonium Chloride (N/A)	N/A	N/A		N/A		N/A	
Annional Choice (NA)		1177				1471	

## **SECTION 8 — FIRST AID MEASURES**

SPECIFIC MEASURES

Skin Contact: Wash with plenty of water. Eye Contact: Flush with water for 15 minutes.

Ingestion: Get medical assistance.

Inhalation: Fresh Air, keep warm. Get medical assistance if breathing problems occur.

## **SECTION 9 — PREPARATION DATE OF MSDS**

PREPARED BY (GROUP, DEPARTMENT, ETC.)

PHONE NUMBER

DATE

Health and Safety Department

905-831-3311

02/05/15

