SCHWARTZ

Date of Preparation: January 2, 2013

MATERIAL SAFETY DATA SHEET

Use in case of an emergency only (613) 996-6666

SECTION I - PRODUCT AND PREPARATION INFORMATION

777 McKay Road

Pickering, ON L1W 3A3

TRADE NAME:

MANUFAC. CODE: 10C5

C5 PVC CEMENT

10C5

ADVANCED CHEMISTRY SOLUTIONS	(905) 683-0411				PRODUCT CLA	SS:	ADHESIVE CLASS 3 UN 1133 PACKING GROUP II	
		Pr	repared by: Technical Committee		WHIMIS CLASS	5:	B2 D2B	
SECTION II - HAZARDOUS INGREDIENTS								
INGREDIENT	CAS NO.	%	NATURE OF HEALTH HAZARD AND ROUTE OF ENTRY	TYPE OF HAZARD	EXPOSURE LIMIT	SOURCE	OTHER HAZARDS	
METHYL ETHYL KETONE CYCLOHEXANONE TETRAHYDROFURAN NON-HAZARDOUS	78-93-3 108-94-1 109-99-9	30-60 7-13 40-70 10-30	HARMFUL IF INHALED, IRRITANT SKIN CONTACT HARMFUL IF INHALED, IRRITANT SKIN CONTACT HARMFUL IF INHALED, IRRITANT SKIN CONTACT	ACUTE ACUTE ACUTE	200 PPM 25 PPM 200 PPM	TLV TLV TLV		
SECTION III - PHYSICAL DATA								
ODOUR AND APPEARANCE	PH VALUE		PERCENT VOLATILE BY VOLUME		EVAPORATIO	N RATE		
KETONE		86%				GREATER THAN BUTYL ACETATE		
CLEAR BOILING POINT 66°C			VOC LEVEL 510 g/L FREEZING POINT °C		SPECIFIC GRAVITY 0.916			
SECTION IV - FIRE AND EXPLOSION HAZ	ARDS							
ELAMMARILITY CLASSIFICATION /	EL ACHPOINT	HAZAD	DOUS COMPLISTION PRODUCTS					

FLAMMABILITY CLASSIFICATION/

Class 3, Division 2

14- °C
TAG CUP

TAG CUP

WHEN FORCED TO BURN, THIS PRODUCT GIVES OUT CARBON MONOXIDE, CARBON DIOXIDE, HYDROGEN CHLORIDE AND SMOKE

EXTINGUISHING MEDIA
Foam, dry chemical, carbon dioxide or any class B extinguishing agent

UNUSUAL FIRE AND EXPLOSION HAZARDS

Vapours may ignite explosively. Vapours may spread long distances. Prevent build-up of vapours. Extinguish all pilot lights and turn off heaters, non-explosion-proof electrical equipment and all other sources of ignition. Keep away from and do not store or use near heat, sparks or flames caused by such sources as electricity, static discharge, welding, grinding or flamecutting operation. Ground all equipment. Use spark-proof tools and conductive shoes to avoid sparking hazards.

SPECIAL FIREFIGHTING PROCEDURES

Exposure to vapours or products of combustion should be avoided. Self-contained breathing apparatus is recommended. Vapours may form an explosive mixture with air. Closed containers may rupture when exposed to extreme heat.

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