S SCHWART	rz		G	HS SAFE	TY DATA	SHEE	Г		Date Revised:	DEC 2019	
Advanced chemisti	RY SOLUTIONS			10C5 Cemen	t for PVC P	lastic Pipe	9		Date Revised: Supersedes:	DEC 2019 NOV 2019	
SECTION I - PROD				TION							
PRODUCT NAME: PRODUCT USE: SUPPLIER:	Low VOC So IPS Corporat 777 McKay R Pickering, Or	ion toad, htario L1W 3A3	or PVC Plastic P	ipe							
EMERGENCY: Transporta	Phone: 800 8 tion: CANUTE		6666			Medical: CA	NUTEC, 1 (613) 996-6666			
SECTION 2 - HAZA GHS CLASSIFICATION: C				s Products Regu	ulations (WHMI	S 2015).					
		Health	Specific Target			,-		Environment]	
Serious Eye Damage Skin Irritation: Carcinogenicity	Category 2A Category 2 Category 2		(single exposure		Category 3		Acute Toxicity Chronic Toxici Flammable Lie	ty: Physical	None Knowr None Knowr Category 2		
GHS LABEL:	()				Signal Word:	DANGER				_	
H225: Highly flammable liq H302: Harmful if swallowed H315: Causes skin irritatior H319: Causes serious eye H332: Harmful if inhaled H335: May cause respirato H336: May cause drowsine H351: Suspected of causin	uid and vapor d irritation ry irritation ss or dizziness g cancer			Respo	P202: Do not h P210: Keep av P233 + P403: P240 + P241: P242 + P243: P261: Avoid br P501: Dispose nse	andle until al vay from heat Keep containe Ground/bond Use only non- reathing dust/i e of contents/	tions before use I safety precauti /sparks/open fla er tightly closed container and r sparking tools. fume/gas/mist/v container to an	ions have beer ames/hot surfa . Store in a wel eceiving equip Take precaution apors/spray approved was	n read and unde ces – No smok II-ventilated pla ment. Use expl onary measures te disposal plar	ing ce. osion-proof equip s against static dis nt.	
P301+310: IF SWALLOWE P331: Do NOT induce vom P303+361+353: IF ON SKIN Rinse skin with water [or sh	iting. I (or hair): Take				P305+P351+P Remove conta	338: IF IN EY ct lenses, if p	move person to ES: Rinse cauti resent and easy oncerned: Get m	ously with wate to do. Continu	er for several m ue rinsing.	le for breathing. inutes.	
Percentage of Ingredients Physical Hazards Not Oth	s Unknown of		Toxicity:		0%		e mixture with ai				
SECTION 3 - COM			ION ON ING	REDIENTS	vapours may i	onn explosive					
Tetrahydrofuran (THF) Methyl Ethyl Ketone (MEK) Cyclohexanone All of the constituents of thi * Indicates this chemical is						Number 314-46-0000 290-43-0000 516-35-0000 naintained by 1	the US EPA, or		- m that listing.		
# indicates that this chemic	al is found on I	Proposition 65's							50 (4001 1(372)		
SECTION 4 - FIRS Contact with eyes:			plenty of water	for 15 minutes ar	nd seek medical	advice imme	diately.				
Skin contact: Inhalation:	Remove to fr	esh air. If brea	thing is stopped,	Wash skin thorou give artificial res	piration. If breat	thing is difficul	It, give oxygen.	Seek medical	advice.		
Ingestion: SECTION 5 - FIREI			-	of water or milk	to dilute. Do no	t induce vomi	ting. Seek med	ical advice imr	nediately.		
Suitable Extinguishing Unsuitable Extinguishir Exposure Hazards: Combustion Products:		Water spray o Inhalation and		powder or approp	oriate foam.		Health Flammability Reactivity PPE	HMIS 2 3 1 B	NFPA 2 3 1	0-Minimal 1-Slight 2-Moderate 3-Serious 4-Severe	
Unusual Fire and Explos	ion Hazards:			apour. Can ignite Irge. May travel a			es vapour that	can form explo		h air.	
Protection for Firefighte	ers:	May accumula Evacuate area unmanned ho	ate in hazardous a. Fight fire from se holder or mo	amounts in low-l a safe distance on nitor nozzles. Bel phere. Chemical	lying areas espe or a protected lo fore entry, espe	cially inside c cation. For a cially into cont	onfined spaces massive fire, im fined areas, use	, resulting in a mediately evac an appropriat	fire hazard. cuate the area a e monitor to ch	and use eck for:	rv.
SECTION 6 - ACCI	DENTAL R	ELEASE M	EASURES			5(05)		,		.,	,
Personal Precautions: Environmental Precautio Methods for Cleaning up Materials not to be used f	o: for clean up:	Provide suffici Prevent conta Prevent produ Contain spill u covered, label Aluminum or p	ent ventilation, u ct with skin or ey ct or liquids cont sing noncombus led containers fo plastic containers	and open flame. Ise explosion-provides (see section 8 taminated with pristible material succording to the section 9 stible material succording to the section of the sec	8). oduct from ente ch as vermiculite aminated absort	ring sewers, o e, earth or sar	drains, soil or op nd. Place used a	en water cour absorbent into	se. suitable,	ipment.	
Handling: Keep away fr	om heat, hot s	urfaces, sparks	, open flames a			cally bond and	d ground equipr	nent. Ground o	clips must conta	act bare metal.	
Avoid breathi Only use whe Storage: Keep storage and any sour Follow all pre ATTENTION: Emptied con Follow label	ng in this produ re there is ade area separate ce of ignition. \ cautionary info tainers may rel warning until co	uct. Do not get i equate ventilatio from populate /entilation fans ormation on con tain hazardous ontainer is thore	n eyes, on skin o n. Avoid genera d work areas. St and electrical eo tainer label, pro residue and exp bughly cleaned o	quipment should I duct bulletins and losive vapours. K or destroyed.	o not swallow. A nists. , well ventilated be non-sparking d solvent cemer eep away from	area, out of d l. ting literature heat, sparks a	irect sunlight ar	id away from ir	ncompatible ma		
SECTION 8 - PREC								041/00111	041/0011	CAL /2011	1
EXPOSURE LIMITS:		ponent	ACGIH 8-hr TLV	ACGIH 15-min STEL	OSHA 8-hr PEL	Ontario OEL-TWA	Ontario STEL / Ceiling	CAL/OSHA 8-hr PEL	CAL/OSHA Ceiling	CAL/OSHA 15-min STEL	-
Engineering Controls:		ne Ketone (MEK)	50 ppm 20 ppm 200 ppm , if general venti	100 ppm 50 ppm 300 ppm ilation is not adeq	200 ppm 50 ppm 200 ppm uate to control a	N/E N/E N/E amount in the	N/E N/E N/E air. Use non-sp	200 ppm 25 ppm 200 ppm arking ventilati	N/E N/E N/E ion systems, ap	250 ppm N/E 300 ppm proved	
Monitoring: Personal Protective Equ Eye Protection:	explosion-pro which include Maintain brea ipment (PPE) Avoid contac	oof equipment a es bonding of ea athing zone airb : t with eyes, wea	and intrinsically s quipment to grou orne concentrat ar splash-proof c	afe electrical sys und. Provide safe ions below expos	tems in areas w ty shower in wo sure limits.	here this proc rk area, if con	luct is used and tact or splash h	stored. Contro azard exists.	ol static electrici	ty discharges	
Skin Protection:	etc. as may b Prevent conta	e appropriate f act with the skir	or the exposure. as much as po:	ssible. Butyl rubb	er gloves should	d be used for	frequent immer	sion.			
Respiratory Protection:	Use of solver practices and Prevent inhal exhaust venti	nt-resistant glov I procedures ar ation of the solv lation to remove	es or solvent-res e used for makir vents. Use in a v e airborne conta	sistant barrier cre ng structural bono well-ventilated roo minants from em	am should prov ds. om. Open door ployee breathin	ide adequate s and/or wind g zone and to	protection when ows to ensure a keep contamin	n normal adhe irflow and air o ants below lev	hanges. Use li els listed above	ocal	
	With normal	use, the Exposi	ure Limit Value v	vill not usually be	reached. When	i limits approa	iched, use respi	ratory protection	on equipment.		

S SCHWARTZ

GHS SAFETY DATA SHEET

10C5 Cement for PVC Plastic Pipe

Date Revised: DEC 2019 Supersedes: NOV 2019

SECTION 9 - PHYS	SICAL AND O	CHEMICA	L PROPERTIES					
Appearance:	-	Clear				Physical State:	Liquid	
Odour: pH:		Ketone Not Applicable				Odor Threshold: Percent Volatile by Volume	0.88 ppm (Cyclohexanone)	
Melting/Freezing Point			e 3.3°F) Based on first melting com	ponent: THF		Boiling Range:	66°C (151°F) to 156°C (313°F)	
Boiling Point:	e	56°C (151°F)	Based on first boiling component			Evaporation Rate:	> 1.0 (BUAC = 1)	
Flash Point:			TCC based on THF			Flammability:	Category 2	
Specific Gravity: Solubility:		0.916 0@23% Solvent portio	n soluble in water. Resin portion	senarates out		Flammability Limits:	LEL: 1.1% based on Cyclohexa UEL: 11.8% based on THF	none
Partition Coefficient			Not Available	Separates out.		Vapor Pressure:	129 mm Hg @ 20°C (68°F) based on THF	
Auto-ignition Temperature: 321°C (610°F Decomposition Temperature: Not Applicabl) based on THF			Vapor Density:	>2 (Air = 1)	
VOC Content:			e as directed, per SCAQMD Rule	1168 Test Method 3		Other Data: Viscosity:	Medium bodied	
SECTION 10 - STA					10/1,100	content is: <u><</u> 010 g/l.		
		REAGIN						
Chemical Stability: Reactivity			Normally stable. THF- Vapours may form explosiv	o mixturo with air				
Hazardous decompo	sition products	:	None in normal use. When force		ct aives of	ff oxides of carbon and smok	e.	
Conditions to avoid:	•		High temperatures. Open flames					
Incompatible Materia	ls:		Oxidizing agents (e.g. peroxides)					
SECTION 11 - TOX	ICOLOGICA	L INFOR	MATION					
Likely Routes of Exposur	e: I	nhalation, Ey	e and Skin Contact					
Aspiration Hazard:		into the lungs	(aspirated) if swallowed or vomit	ed. Can cause lung	damage if	aspirated based on human e	experience.	
Acute symptoms and effe								
Inhalation: Eye Contact:			esult in nausea, dizziness, heada le. Overexposure may result in s					
Skin Contact:			natural skin oils resulting in skin ir					
Ingestion:	May cause nau	usea, vomiting	g, diarrhea and mental sluggishne					
Chronic (long-term) effec			ry 2 Carcinogen					
Hoalth Hazarda Not Other			vel chronic exposure has been sh rial may cause defatting and irritat					
Respiratory or Skin Sens			, ,	uon or skin (Dermatit	a) upon pi	contact		
		Not Applicable	LD50			LC50	Target Organs	
Toxicity: Tetrahydrofuran (THF)		Orol: 2942 m	g/kg (rat), Dermal: > 2,000 mg/kg	r (rot)	lation: 2 k	nrs. 21,000 mg/m ³ (rat)	STOT SE3	
Methyl Ethyl Ketone (MEK			g/kg (rat), Dermal: 52,000 mg/kg g/kg (rat), Dermal: 6480 mg/kg (ra			rs. 23,500 mg/m ³ (rat)	STOT SE3	
Cyclohexanone			g/kg (rat), Dermal: 948 mg/kg (rat			rs. 8,000 PPM (rat)	Not Established	
Acute Toxicity								
Methyl Ethyl Ketone (MEK)	Acute (Oral) T	oxicity: None	Acute (Dermal) Toxicity	: None	Acute (In	halation) Toxicity: None	T	
Specific Target Exposure	Toxicity (Singl	le Exposure)	: Category 3				-	
Specific Target Exposure	Toxicity (Repe	ated Exposu	Ire): Not Applicable					
Reproductive Effects	Teratog	enicitv	Mutagenicity	Embryotoxic	itv	Sensitization to Product	Synergistic Products	
Not Established	Not Estal		Not Established			Not Established	Not Established	
Hot Established		Dilancu	NUL LSIADIISTIEU	Not Establish	ea	NUL ESTADIISTIEU	Not Established	
Carcinogenicity:	(THF) Cat		Not Established	NOT ESTADIIS	ea	NOT ESTADISTIED	Not Established	
	(THF) Cat	tegory 2		Not Establish	led	NOT ESTADIISHED	Not Established	
Carcinogenicity: SECTION 12 - ECC	(THF) Cat	tegory 2		NOT ESTADIIS	led	NULESTADIISHED	NOTEstablished	
Carcinogenicity:	(THF) Cat	tegory 2 NFORMAT		Pseudokirchne		Not Established	Not Established	-
Carcinogenicity: SECTION 12 - ECC	(THF) Cal LOGICAL IN Pimephales (fathead m	tegory 2 NFORMAT promelas ninnow);	TION Daphnia magna (water flea):	Pseudokirchne subcapitata (micro	riella palgae)	NULESTADISHEU	NOLESTADIISTIEG	
Carcinogenicity: SECTION 12 - ECC Ecotoxicity: Acute Aquatic Toxicity	(THF) Cat LOGICAL IN Pimephales (fathead m 96-ho	tegory 2 NFORMAT promelas ninnow); our	TON Daphnia magna (water flea): 48-hour	Pseudokirchne subcapitata (micri Growth rate inh	riella balgae) ibitor	NULESTADIISHEU	NOLESTADISTICO	
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Carcinogenicity: SECTION 12 - ECC Ecotoxicity: Acute Aquatic Toxicity Tetrahydrofuran (THF) Methyl Ethyl Ketone	(THF) Cat LOGICAL IN Pimephales (fathead m 96-ho	tegory 2 NFORMAT promelas ninnow); our mg/L mg/L	TON Daphnia magna (water flea): 48-hour No Data Available > 100 mg/L	Pseudokirchne subcapitata (micr Growth rate inh 3,700 mg/l - 192 2,029 mg/l - 96	riella balgae) ibitor 2 hour hour	NU Established	NOLESIADISHED	
Carcinogenicity: SECTION 12 - ECC Ecotoxicity: Acute Aquatic Toxicity Tetrahydrofuran (THF)	(THF) Cat Pimephales (fathead n 96-hr 2160 r > 100 l 527 m	tegory 2 NFORMAT promelas ninnow); our mg/L mg/L ng/L	TON Daphnia magna (water flea): 48-hour No Data Available	Pseudokirchne subcapitata (micr Growth rate inh 3,700 mg/l - 192 2,029 mg/l - 96 0.925 mg/l - 72	riella balgae) ibitor 2 hour hour	NULESIAUISIRU	NOLESIADISHED	
Carcinogenicity: SECTION 12 - ECC Ecotoxicity: Acute Aquatic Toxicity Tetrahydrofuran (THF) Methyl Ethyl Ketone Cyclohexanone Mobility in Soil: Degradability:	(THF) Car COGICAL IN Pimephales (fathead n 96-hr 2160 r > 100 i 527 rr If released into Does not degre	tegory 2 promelas ninnow); our mg/L ng/L ng/L the environm ade rapidly ba	TON Daphnia magna (water flea): 48-hour No Data Available > 100 mg/L > 100 mg/L this product can move rapidl sed on quantitative tests. (Tetrah	Pseudokirchne subcapitata (micr Growth rate inh 3,700 mg/l - 192 2,029 mg/l - 96 0,925 mg/l - 72 y through the soil. ydrofuran)	riella balgae) ibitor 2 hour hour	NU Establisheu	NG Established	
Carcinogenicity: SECTION 12 - ECC Ecotoxicity: Acute Aquatic Toxicity Tetrahydrofuran (THF) Methyl Ethyl Ketone Cyclohexanone Mobility in Soil: Degradability: Bioaccumulation:	(THF) Cal Pimephales (fathead m 96-hx 2160 r > 100 r 527 m If released into Does not degra This product al	tegory 2 NFORMAT promelas ninnow); our mg/L mg/L ng/L the environm ade rapidly ba nd its degrada	TON Daphnia magna (water flea): 48-hour No Data Available > 100 mg/L > 100 mg/L ient, this product can move rapidl ased on quantitative tests. (Tetrah ation products are not known to bi	Pseudokirchne subcapitata (micr Growth rate inh 3,700 mg/l - 192 2,029 mg/l - 96 0,925 mg/l - 72 y through the soil. ydrofuran)	riella balgae) ibitor 2 hour hour	NU Establisheu	NG Established	
Carcinogenicity: SECTION 12 - ECC Ecotoxicity: Acute Aquatic Toxicity Tetrahydrofuran (THF) Methyl Ethyl Ketone Cyclohexanone Mobility in Soil: Degradability: Bioaccumulation: SECTION 13 - WAS	(THF) Car COGICAL II Pimephales (fathead m 96-hd 2160 r > 100 r 527 m If released into Does not degra This product ar STE DISPOS	tegory 2 NFORMAT promelas ninnow); our mg/L mg/L ng/L the environm ade rapidly ba nd its degradd SAL CONS	TON Daphnia magna (water flea): 48-hour No Data Available > 100 mg/L > 100 mg/L ased on quantitative tests. (Tetrah ation products are not known to b iDERATIONS	Pseudokirchne subcapitata (micr Growth rate inh 3,700 mg/ 1 92 2,029 mg/1 - 96 0.925 mg/1 - 72 y through the soil. ydrofuran) ioaccumulate	riella palgae) ibitor ? hour hour hour		NG EStablished	
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Carcinogenicity: SECTION 12 - ECC Ecotoxicity: Acute Aquatic Toxicity Tetrahydrofuran (THF) Methyl Ethyl Ketone Cyclohexanone Mobility in Soil: Degradability: Bioaccumulation: SECTION 13 - WAS Dispose of waste and conta SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk:	(THF) Cai COGICAL IN Pimephales (fathead n 96-ht 2160 r > 100 527 m If released into Does not degra This product ar STE DISPOS NSPORT INF 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1	tegory 2 NFORMAT promelas ininnow); our mg/L mg/L mg/L ng/L the environm ade rapidly bz CONS CONS CONS CONS CONS CONS CON	TON Daphnia magna (water flea): 48-hour No Data Available > 100 mg/L ent, this product can move rapidl ased on quantitative tests. (Tetrah ation products are not known to b DIDERATIONS licable Federal, State, Provincial, DN DOT Limited Qu	Pseudokirchne subcapitata (micr Growth rate inh 3,700 mg/ - 192 2,029 mg/ - 96 9,925 mg/ - 72 y through the soil. ydrofuran) ioaccumulate and Local regulation E antity: Up to 5L per	riella palgae) biotor ? hour hour hour s. Consul XCEPTIO inner pack	t disposal expert. IN for Ground Shipping aging, 30 kg gross weight pe a, these quantiles may qualify	er package.	
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Intended Use of Product: Solvent Cement for PVC Plastic Pipe

This product is intended for use by skilled individuals at their own risk. The information contained herein is based on data considered accurate based on current state of knowledge and experience. However, no warranty is expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof.