GHS SAFETY DATA SHEET

IPEX CLR Med Low VOC PVC Plastic Pipe Cement for Electrical Conduit.

Date Revised: NOV 2014 Supersedes: JUN 2013

	IPEX CLR Med Low VOC P	VC Plastic Pine Coment	for Electrical C	onduit					
PRODUCT NAME:									
RODUCT USE:	Low VOC Solvent Cement for								
SUPPLIER:	IPEX Inc.	MANU	FACTURER:	IPS Corporat					
	807 Pharmacy Avenue		17109 South Main Street, Gardena, CA 90248-3127 P.O. Box 379, Gardena, CA 90247-0379 Tel. 1-310-898-3300						
	Scarborough, Ontario M1L 3								
MERGENCY: Transportati	ion: CHEMTEL Tel. 800.255-	3924, +1 813-248-0585 (In	ternational)	Medical: CH	EMTEL Tel. 80	00-255-3924, -	+1 813-248-0	585 (International)
•	RDS IDENTIFICATION		,						,
HS CLASSIFICATION:	KD3 IDENTIFICATION	N. Contraction of the second se							
	alth	Envir	onmental		1	Ph	ysical		
cute Toxicity:	Category 4	Acute Toxicity:	None Knowr	`	Flammable L		Joroal	Category 2	
kin Irritation:	Category 3	Chronic Toxicity:	None Knowr			quiu		outogol) L	
kin Sensitization:	NO	ernomic roxienty.	None Knowi	•					
ye:	Category 2								
HS LABEL:		Signal Word Danger	d:		WHMIS CLASS	SIFICATION:	CLASS B, DI CLASS D, D		
		Dunger					00,000,0		
	Hazard Statements				Precautiona	ary Statements	5		
225: Highly flammable liquid ar			P210: Keen av	vay from heat/spa			-		
319: Causes serious eye irritati				reathing dust/fum			NO SITIOKING		
332: Harmful if inhaled				otective gloves/p			face protection		
	tation			0 1				ion comfortable for I	arosthia
335: May cause respiratory irrit				tore in a well ven					νοαιτιπ
336: May cause drowsiness or 351: Suspected of causing can				of contents/cont					
351: Suspected of causing can JH019: May form explosive pe			F 501: Dispose	or contents/cont	amer in accordar	ice with local reg	JuidliUII		
	POSITION/INFORMAT		ITE						
ECTION 3 - COMP		CAS# EINECS #		ACH	· ·	ONCENTRATIC)N		
		UNC# LINEUG#	Pre-registrati		L L	% by Weight	•••		
etrahydrofuran (THF)		109-99-9 203-726-8				10 - 30	•		
lethyl Ethyl Ketone (MEK)		78-93-3 201-159-0				20 - 40			
yclohexanone		108-94-1 203-631-1				15 - 35			
cetone			05-2116297			5 - 15			
Il of the constituents of this	adhesive product are listed of	on the TSCA inventory of c	hemical substa	nces maintaine	d by the US F	PA or are exe	mot from that	t listing	
	subject to the reporting require								
	al is found on Proposition 65's								
ECTION 4 - FIRST	•						,		
Contact with eyes:									
			itos and sook m	odical advico i	immodiatoly				
		plenty of water for 15 minu				levelons seel	k medical adv	lice	
Skin contact:	Remove contaminated cloth	ing and shoes. Wash skin	thoroughly with	soap and wate	er. If irritation of				
Skin contact:	Remove contaminated cloth Remove to fresh air. If brea	ing and shoes. Wash skin thing is stopped, give artific	thoroughly with cial respiration.	soap and wate	er. If irritation of difficult, give of	xygen. Seek r	medical advic	e.	
Skin contact: Inhalation: Ingestion:	Remove contaminated cloth Remove to fresh air. If breat Rinse mouth with water. Give	ing and shoes. Wash skin thing is stopped, give artific re 1 or 2 glasses of water of	thoroughly with cial respiration.	soap and wate	er. If irritation of difficult, give of	xygen. Seek r	medical advic	e.	
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IPEX

GHS SAFETY DATA SHEET

IPEX CLR Med Low VOC PVC Plastic Pipe Cement for Electrical Conduit.

Date Revised: NOV 2014 Supersedes: JUN 2013

SECTION 9 - PHVS						
020110113 - 11113		EMICAL PROPE				
Appearance:		ır, medium syrupy liqi	uid		O day Thursda I da	0.00
Odor:	Ketor				Odor Threshold:	0.88 ppm (Cyclohexanone)
pH: Melting/Freezing Poir		Applicable	d on first malting	component: THE	Poiling Pongo	56°C (122°E) to 156°C (212°E)
Boiling Point:		5°C (-163.3°F) Base (133°F) Based on fi			Boiling Range: Evaporation Rate:	56°C (133°F) to 156°C (313°F) > 1.0 (BUAC = 1)
Flash Point:		C (-4°F) TCC based of fi		ieni. Acelone	Flammability:	Category 2
Specific Gravity:		0 @23°C (73°F)			Flammability Limits:	LEL: 1.1% based on Cyclohexanone
Solubility:		ent portion soluble in	water. Resin por	rtion separates out.		UEL: 12.8% based on Acetone
Partition Coefficient		Not Availal			Vapor Pressure:	190 mm Hg @ 20°C (68°F) Acetone
Auto-ignition Temper	ature: 321°0	°C (610°F) based on	THF		Vapor Density:	>2.0 (Air = 1)
Decomposition Temp	erature: Not A	Applicable			Other Data: Viscosity:	Medium bodied
VOC Content:	Wher	n applied as directed	l, per SCAQMD R	ule 1168, Test Method 316	A,VOC content is: <pre>< 510 g/l.</pre>	
SECTION 10 - STA	BILITY AND RE	ACTIVITY				
Stability:		Stable				
Hazardous decompo	sition products:					ydrogen chloride and smoke.
Conditions to avoid:		, ,		s, open flame and other ign	ition sources.	
Incompatible Materia	IS:	Oxidizers,	strong acids and I	bases, amines, ammonia		
SECTION 11 - TOX	ICOLOGICAL II	NFORMATION				
ikely Routes of Exposure	: Inhala	lation, Eye and Skin	Contact			
Acute symptoms and effe	cts:					
Inhalation:	Severe overexposu	ure may result in nau	sea, dizziness, he	adache. Can cause drows	iness, irritation of eyes and r	nasal passages.
Eye Contact:	Vapors slightly unco	omfortable. Overexp	posure may result	in severe eye injury with co	rneal or conjunctival inflamn	nation on contact with the liquid.
Skin Contact:	Liquid contact may	remove natural skin	oils resulting in sl	kin irritation. Dermatitis mag	occur with prolonged conta	ict.
Ingestion:	May cause nausea.	a, vomiting, diarrhea a	and mental sluggis	shness.		
Chronic (long-term) effect	s: Cate	egory 2 Carcinogen				
Toxicity:	l	LD50		LC50		Target Organs
Tetrahydrofuran (THF)	Oral:	: 2842 mg/kg (rat)		Inhalation 3	hrs. 21,000 mg/m ³ (rat)	STOT SE3
Methyl Ethyl Ketone (MEK) Oral:	: 2737 mg/kg (rat), D	ermal: 6480 mg/k	g (rabbit) Inhalation 8	hrs. 23,500 mg/m ³ (rat)	STOT SE3
Cyclohexanone	Oral:	: 1535 mg/kg (rat), D	ermal: 948 mg/kg		hrs. 8,000 PPM (rat)	
Acetone	Oral:	: 5800 mg/kg (rat)		Inhalation 5	0,100 mg/m ³ (rat)	STOT SE3
Reproductive Effects	Teratogenici	itv Mu	tagenicity	Embryotoxicity	Sensitization to Product	Synergistic Products
Not Established	Not Establish		Established	Not Established	Not Established	Not Established
SECTION 12 - ECO	LOGICAL INFC	ORMATION				
Ecotoxicity:	None Known					
Mobility:	In normal use, emis	ssion of volatile organ	nic compounds (V	OC's) to the air takes place	, typically at a rate of < 510	g/l.
Degradability:	Not readily biodegra	adable				
Bioaccumulation:	Minimal to none.					
SECTION 13 - WAS	TE DISPOSAL	CONSIDERAT	IONS			
Follow local and national re						
	julations. Consult di	lisposal expert.				
SECTION 14 - TRAN		· ·				
SECTION 14 - TRAN Proper Shipping Name:	SPORT INFOR	· ·				
	SPORT INFOR	RMATION		EXCEPT	ION for Ground Shipping	
Proper Shipping Name:	NSPORT INFOR Adhe	RMATION esives	DOT Limited		ION for Ground Shipping or packaging, 30 kg gross we	ight per package.
Hazard Class:	Adhe 3 None UN 1	RMATION esives e 1133		Quantity: Up to 5L per inne	er packaging, 30 kg gross we	ight per package. ay qualify under DOT as "ORM-D" .
Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group:	NSPORT INFOR Adhe 3 None UN 1 PG II	esives e 1133	Consumer Co	Quantity: Up to 5L per inne mmodity: Depending on p	r packaging, 30 kg gross we ackaging, these quantities m	
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