## **GHS SAFETY DATA SHEET**

IPEX SYS 636 GRY Low VOC Cement for PVC Plastic Pipe

Date Revised: JAN 2017 Supersedes: NOV 2014

SECTION I - PRO	DUCT AND	COMPANY I	DENTIFIC	CATION							
PRODUCT NAME:	IPEX SYS 6	36 GRY Low VO	C Cement fo	or PVC Plasti	c Pipe						
PRODUCT USE:	Low VOC So	olvent Cement fo	r PVC Plastic	c Pipe							
SUPPLIER:	IPEX Inc.			MANUF	ACTURER:	IPS Corpora	tion				
	807 Pharma	icy Avenue				17109 South	Main Street, G	ardena, CA 9	0248-3127		
	Scarborough	h, Ontario M1L 3	K2, CAN				9, Gardena, CA	90247-0379	)		
						Tel. 1-310-8	98-3300				
EMERGENCY: Transpo	ortation: CHEMTE	EL Tel. 800.255-3	3924, +1 813	-248-0585 (Int	ternational)	Medical: CH	IEMTEL Tel. 80	0.255-3924,	+1 813-248-0	0585 (Internatio	nal)
SECTION 2 - HA	ZARDS IDEN	NTIFICATION	١								
GHS CLASSIFICATION	l:										
	Health				nmental		L		ysical		
Acute Toxicity:	Category 4		Acute Toxicit		None Known		Flammable Li	quid		Category 2	
Skin Irritation: Skin Sensitization:	Category 3 NO		Chronic Toxic	city:	None Known						
Eye:	Category 2										
GHS LABEL:				Signal Word			WHMIS CLASS		CLASS B, D	IVISION 2	
0.00 2.0222	<b>~</b> &> <b>&lt;</b>			Danger	•				CLASS D, D		
				-							
	Hazard	Statements					Precautiona	ry Statements	8		
H225: Highly flammable liq	uid and vapor				P210: Keep aw	ay from heat/sp	arks/open flames	/hot surfaces -	No smoking		
H319: Causes serious eye	rritation						ne/gas/mist/vapo				
H332: Harmful if inhaled	- tota to a						protective clothing	, , ,			(
H335: May cause respirator H336: May cause drowsine							nove victim to free ntilated place. Ke			sition comfortable	for breathing
H350: May cause drowsine H351: Suspected of causin							tainer in accorda				
EUH019: May form explosit	5										
SECTION 3 - CC		/INFORMAT	ION ON I	NGREDIEN	ITS						
			CAS#	EINECS #	RE	ACH	C	ONCENTRATIC	N		
Totrobydrofurce (TUE)		-	100.00.0	202 202 0	Pre-registratio			% by Weight			
Tetrahydrofuran (THF) Methyl Ethyl Ketone (M	EK)		109-99-9 78-93-3	203-726-8 201-159-0	05-21162977			25 - 50 5 - 36			
Cyclohexanone	-7		108-94-1		05-21162977			15 - 30			
All of the constituents o	f this adhesive pr	roduct are listed of	on the TSCA	inventory of c	hemical subst	ances maintai	ined by the US	EPA, or are e	exempt from t	that listing.	
* Indicates this chemica	I is subject to the	e reporting require	ements of Se	ection 313 of th	ne Emergency	Planning and	Community Ri	ght-to-Know /	Act of 1986 (4		
# indicates that this che		•	s List of chem	nicals known to	o the State of	California to c	ause cancer or	reproductive	toxicity.		
SECTION 4 - FIF											
Contact with eyes:		mmediately with								- 4.4	
Skin contact: Inhalation:		ntaminated clothin resh air. If breat									
Ingestion:		n with water. Giv	• • • •			-					
Likely Routes of Expo			c i oi z giuo			Do not indu		eek medical a	dvice immer	hiately	
	ouro.	Innalation, Eve	e and Skin Co		r milk to dilute	. Do not indu	ce vomiting. S	eek medical a	advice immed	liately.	
Acute symptoms and		Inhalation, Eye	e and Skin Co		r miik to allute	. Do not indu	ce vomiting. S	eek medical a	advice immed	liately.	
Acute symptoms and Inhalation:	effects: Severe over	exposure may re	sult in nause	ontact ea, dizziness, ł	headache. Ca	n cause drow	siness, irritatio	n of eyes and	nasal passa	iges.	
Acute symptoms and Inhalation: Eye Contact:	effects: Severe over Vapors sligh	exposure may re	esult in nause e. Overexpo	ontact ea, dizziness, ł osure may resu	headache. Ca Ilt in severe ey	n cause drow re injury with c	siness, irritatio corneal or conju	n of eyes and unctival inflam	nasal passa	iges.	iquid.
Acute symptoms and Inhalation: Eye Contact: Skin Contact:	effects: Severe over Vapors sligh Liquid conta	exposure may re atly uncomfortable act may remove n	esult in nause e. Overexpo atural skin oi	ontact ea, dizziness, ł osure may resu ils resulting in	headache. Ca Ilt in severe ey skin irritation.	n cause drow re injury with c	siness, irritatio corneal or conju	n of eyes and unctival inflam	nasal passa	iges.	iquid.
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**IPEX** 

## **GHS SAFETY DATA SHEET**

IPEX SYS 636 GRY Low VOC Cement for PVC Plastic Pipe

Date Revised: JAN 2017 Supersedes: NOV 2014

SECTION 9 - PHYS						
Appearance:		ium syrupy liquid		O day Thursdaild	0.00 mm (Outlab array )	
Odor:	Ketone			Odor Threshold:	0.88 ppm (Cyclohexanone)	
pH: Making/Essering Dai	Not Applic			Bailing Banga		
Melting/Freezing Poi Boiling Point:		163.3°F) Based on first me P(F) Based on first boiling co		Boiling Range: Evaporation Rate:	66°C (151°F) to 156°C (313°F) > 1.0 (BUAC = 1)	
Flash Point:		F) TCC based on THF		Flammability:	Category 2	
Specific Gravity:		23°C (73°F)		Flammability Limits:	LEL: 1.1% based on Cyclohexa	none
Solubility:		rtion soluble in water. Res	in portion separates out		UEL: 11.8% based on THF	
Partition Coefficient		Not Available		Vapor Pressure:	129 mm Hg @ 20°C (68°F)based	d on T
Auto-ignition Tempe		0°F) based on THF		Vapor Density:	>2 (Air = 1)	
Decomposition Tem				Other Data: Viscosity:	Medium bodied	
VOC Content:	When app	ied as directed, per SCAQ	MD Rule 1168, Test Method 3	16A,VOC content is: < 510 g	g/l.	
SECTION 10 - STA	BILITY AND REAC	ΓΙνιτγ				
Stability:		Stable				
Hazardous decompo	sition products:	None in normal use. W	hen forced to burn, this produ	ict gives off oxides of carbon	, hydrogen chloride and smoke.	
Conditions to avoid:		Keep away from heat, s	parks, open flame and other i	gnition sources.		
Incompatible Materia	als:	Oxidizers, strong acids	and bases, amines, ammonia	•		
SECTION 11 - TOX		RMATION				
oxicity:	LD50		LC <sub>50</sub>		Target Organs	
Tetrahydrofuran (THF)		mg/kg (rat)		3 hrs. 21,000 mg/m <sup>3</sup> (rat)	STOT SE3	
Methyl Ethyl Ketone (MEK		mg/kg (rat), Dermal: 6480		8 hrs. 23,500 mg/m <sup>3</sup> (rat)	STOT SE3	
Cyclohexanone		mg/kg (rat), Dermal: 948 n		4 hrs. 8,000 PPM (rat)	0.0.020	
-						
Reproductive Effects	Teratogenicity	Mutagenicity	Embryotoxicity	Sensitization to Produc		
Not Established	Not Established	Not Established	Not Established	Not Established	Not Established	
		ATION				
	LOGICAL INFORM	ATION				
Ecotoxicity:	None Known					
Ecotoxicity: Mobility:	None Known		nds (VOC's) to the air takes pl	ace, typically at a rate of $\leq$ 5	10 g/l.	
Ecotoxicity: Mobility: Degradability:	None Known In normal use, emission Not readily biodegradabl	of volatile organic compour	nds (VOC's) to the air takes pl	ace, typically at a rate of $\leq$ 5	10 g/l.	
Ecotoxicity: Mobility:	None Known In normal use, emission	of volatile organic compour	nds (VOC's) to the air takes pl	ace, typically at a rate of $\leq$ 5	10 g/l.	
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Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI	None Known In normal use, emission Not readily biodegradabl Minimal to none. <b>STE DISPOSAL CO</b> agulations. Consult dispos <b>NSPORT INFORMA</b>	of volatile organic compour e NSIDERATIONS al expert.		ace, typically at a rate of ≤ 5	-	
Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name:	None Known In normal use, emission - Not readily biodegradabl Minimal to none. <b>STE DISPOSAL CO</b> gulations. Consult dispos <b>NSPORT INFORMA</b> Adhesives	of volatile organic compour e NSIDERATIONS al expert. TION DOT Lim	EXCEP ited Quantity: Up to 5L per in	TION for Ground Shipping ner packaging, 30 kg gross i	weight per package.	
Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class:	None Known In normal use, emission o Not readily biodegradabl Minimal to none. <b>STE DISPOSAL CO</b> egulations. Consult dispos <b>NSPORT INFORMA</b> Adhesives 3	of volatile organic compour e NSIDERATIONS al expert. TION DOT Lim	EXCEP ited Quantity: Up to 5L per in	TION for Ground Shipping ner packaging, 30 kg gross i	-	·D" .
Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group:	None Known In normal use, emission - Not readily biodegradabl Minimal to none. <b>STE DISPOSAL CO</b> agulations. Consult dispos <b>NSPORT INFORMA</b> Adhesives 3 None UN 1133 PG II	of volatile organic compour e NSIDERATIONS ial expert. TION DOT Lim Consume	EXCEP ited Quantity: Up to 5L per in er Commodity: Depending or	TION for Ground Shipping ner packaging, 30 kg gross packaging, these quantities	weight per package.	·D" .
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Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required:	None Known In normal use, emission of Not readily biodegradabl Minimal to none. <b>STE DISPOSAL CO</b> agulations. Consult dispos <b>NSPORT INFORMA</b> Adhesives 3 None UN 1133 PG II Class 3 Fla	of volatile organic compour e NSIDERATIONS ial expert. TION DOT Lim Consume	EXCEP ited Quantity: Up to 5L per in er Commodity: Depending or TDG CLASS: SHIPPING NAME:	TION for Ground Shipping iner packaging, 30 kg gross packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES	weight per package. s may qualify under DOT as "ORM- E LIQUID 3 S	·D" .
Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS ollow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant:	None Known In normal use, emission - Not readily biodegradabl Minimal to none. <b>STE DISPOSAL CO</b> agulations. Consult dispos <b>NSPORT INFORMA</b> Adhesives 3 None UN 1133 PG II Class 3 Fla NO	of volatile organic compour e NSIDERATIONS al expert. TION DOT Lim Consume ammable Liquid	EXCEP ited Quantity: Up to 5L per in ar Commodity: Depending or TDG CLASS:	TION for Ground Shipping iner packaging, 30 kg gross packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES	weight per package. s may qualify under DOT as "ORM- E LIQUID 3 S	·D" .
Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Collow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REG	None Known In normal use, emission - Not readily biodegradabl Minimal to none. <b>STE DISPOSAL CO</b> agulations. Consult dispos <b>NSPORT INFORMA</b> Adhesives 3 None UN 1133 PG II Class 3 Fla NO	of volatile organic compour e NSIDERATIONS al expert. TION DOT Lim Consume ammable Liquid	EXCEP ited Quantity: Up to 5L per in er Commodity: Depending or TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING	TION for Ground Shipping iner packaging, 30 kg gross packaging, these quantities DG INFORMATION FLAMMABL ADHESIVE3 GROUP: UN 1133, P	weight per package. s may qualify under DOT as "ORM- E LIQUID 3 S G II	
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