

GHS SAFETY DATA SHEET

Date Revised: JAN 2025

Spears® CPVC-29 Low VOC CPVC Plastic Pipe Cement

Supersedes: ---

	DUOT AND O	OMPANY	IDENTIFIC	ATION							
SECTION I - PRO	DUCT AND C										
RODUCT NAME:	Spears [®] CPVC-29 I	-ow VOC CP	VC Plastic Pi	pe Cement							
PRODUCT USE:	Solvent Cement for	CPVC Plasti	ic Pipe								
MANUFACTURER:	Spears [®] Manufactur	ing Company	/			SUPPLIER	R:				
	15853 Olden Stree Slymar CA, 91342										
	Tel. 818-364-1611										
EMERGENCY: Transpo	ortation/Medical issu	Jes: Tel. 800-	-535-5053 or 3	52-323-3500	(outside of US	A) INFOTRA	С				
SECTION 2 - HA		IFICATIO	N								
GHS CLASSIFICATION							1				
Acute Toxicity:	Health Category 4		Acute Toxicity	Enviror	None Known		Flammable Liq		hysical	Category 2	
Skin Irritation:	Category 3		Chronic Toxici		None Known					Oalegoly 2	
Skin Sensitization:	NO										
Eye:	Category 2B										
GHS LABEL: 🛛 🔨			1		Signal Word	:	WHMIS CLASSIF	CATION:	CLASS B,	DIVISION 2	
ð	>	OR	W.Y	X	Danger						
Ý	Hazard St	atements	$\mathbf{\nabla}$				Precautionary	Statemen	ts		
H225: Highly flammable liqu		atemento			P210: Keep aw	av from heat/sp	arks/open flames/h				
H319: Causes serious eye							ne/gas/mist/vapors/		5		
H335: May cause respirator	y irritation				P280: Wear pro	otective gloves/	protective clothing/e	ye protectio	n/face protecti	on	
H336: May cause drowsine						et medical advid					
EUH019: May form explosiv	e peroxides						ntilated place. Keep				
	MDOSITION					or contents/con	tainer in accordanc	e with local l	eguiation		
SECTION 3 - CC	WP05ITION/II		CAS#	EINECS #		ACH	COL	CENTRATI	ON		
					Pre-registratio	n Number		by Weight			
Tetrahydrofuran (THF)			109-99-9	203-726-8	05-21162977			40 - 70			
Methyl Ethyl Ketone (M Cyclohexanone	EK)		78-93-3 108-94-1	201-159-0 203-631-1	05-21162977			2 - 15 5 - 20			
All of the constituents of	this adhesive prod	uct are listed					ined by the LIS F		evempt from	n that listing	
					10111001 300310						
* Indicates this chemica					e Emergency	Planning and			ACL 01 1900	(40CFR372).	
	I is subject to the re	eporting require			e Emergency	Planning and			7 ACI 01 1980	(40CFR372).	
SECTION 4 - FIF	l is subject to the re RST AID MEAS	eporting requir	rements of Sec	ction 313 of th					Act of 1980	(40CFR372).	
* Indicates this chemica SECTION 4 - FIF Contact with eyes: Skin contact:	I is subject to the re RST AID MEAS Flush eyes imm	eporting require URES nediately with	rements of Second	ction 313 of th er for 15 minut	es and seek m	nedical advice					
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SECTION 9 - PHYS Appearance:								
Appearance: Odor:		Gray or Orange, heavy syrupy liquid Ether-Like				Odor Threshold:	0.88 ppm (Cyclohexanone)	
pH:		Not Applicable	9					
Melting/Freezing Poi	int:		3.3 °F) Based on fire	t melting componer	nt: THF	Boiling Range:	66 °C (151 °F)	
Boiling Point:) Based on first boilir			Evaporation Rate:	> 1.0 (BUAC = 1)	
Flash Point:		-20 °C (-4 °F)	TCC based on THF			Flammability:	Category 2	
Specific Gravity:		0.986 ± 0.01 (@23 °C ± 2 °(73 °F	± 3.6 °)		Flammability Limits:	LEL: 1.1% based on Cyclor	exanone
Solubility:		Solvent portion	n soluble in water. F	esin portion separa	ates out.		UEL: 11.8% based on THF	
Partition Coefficient Auto-ignition Tempe	rature:	321 °C (610 °	F) based on THF			Vapor Pressure: Vapor Density:	129 mm Hg @ 20 °C (68 °F) >2 (Air = 1)	based on T
Decomposition Tem	perature:	Not Applicable			at Mathad 2404	Other Data: Viscosity:	Extra Heavy bodied	
VOC Content:				QIVID Rule 1168, Te	est method 3167	A, VOC content is: ≤ 490 g/l	•	
SECTION 10 - STA	BILITY AN	-						
Stability:	oltion nroduc		Stable	When forced to bu	ura this areduct	aives off svides of earbon	hydrogen chloride and smoke	
Hazardous decompo Conditions to avoid:	•		Keep away from hea		· •	0	nydrogen chloride and smoke	
Incompatible Materia			Oxidizers, strong aci		•	mon sources.		
•					les, ammonia			
ECTION 11 - TO								
ikely Routes of Exposu		innalation, Eye	e and Skin Contact					
cute symptoms and effe				noon boodcaba (Con course draw	ninnen irritation of aver	d pacel paceages	
Inhalation: Eye Contact:						siness, irritation of eyes an	d nasal passages. mmation on contact with the lig	uid
•								uia.
Skin Contact: Ingestion:		•	, diarrhea and ment	•	. Dermanus ma	ay occur with prolonged cor	itaci.	
hronic (long-term) effec	•	None known te		a siuggistitiess.				
oxicity:		LD50	0 Humans		LC50			
Tetrahydrofuran (THF)		Oral: 2842 mg	(rot)			hrs. 21,000 mg/m ³ (rat)		
	0	0		0 malka (robbit)		hrs. 23,500 mg/m ³ (rat)		
Methyl Ethyl Ketone (MEh	()		/kg (rat), Dermal: 64 1/kg (rat), Dermal: 94			hrs. 8,000 PPM (rat)		
Cyclohexanone		Ulai. 1555 mg						
				00()				7
Reproductive Effects		genicity	Mutagenicit	<u>Embr</u>	yotoxicity	Sensitization to Produc]
Not Established	Not Est	ablished	Mutagenicit Not Establishe	<u>Embr</u>			t Synergistic Products Not Established]
	Not Est	ablished	Mutagenicit Not Establishe	<u>Embr</u>	yotoxicity	Sensitization to Produc		
Not Established	Not Est	ablished	Mutagenicit Not Establishe	<u>Embr</u>	yotoxicity	Sensitization to Produc		
Not Established	Not Est DLOGICAL None Known	ablished INFORMAT	Mutagenicit Not Establishe	d Not E	yotoxicity stablished	Sensitization to Produc	Not Established]
Not Established SECTION 12 - ECC Ecotoxicity: Mobility: Degradability:	Not Est DLOGICAL None Known In normal use Biodegradabl	ablished INFORMAT e, emission of ve e	Mutagenicit Not Establishe	d Not E	yotoxicity stablished	Sensitization to Product Not Established	Not Established]
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Not Established SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk:	Not Est DLOGICAL None Known In normal use Biodegradabl Minimal to no STE DISPO egulations. Co NSPORT IN	ablished INFORMAT A, emission of vide ne SAL CONS nsult disposal e NFORMATIO Adhesives 3 None	Mutagenicit Not Establishe TION olatile organic compo SIDERATIONS expert. ON	d Embr Not E unds (VOC's) to the imited Quantity: L	yotoxicity stablished e air takes place EXCEPTI Jp to 1L per inn	Sensitization to Produc Not Established a, typically at a rate of ≤ 490 ON for Ground Shipping er packaging, 30 kg gross	Not Established	
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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.