

## **GHS SAFETY DATA SHEET**

Date Revised: JAN 2025

Spears® CPVC-29 Low VOC CPVC Plastic Pipe Cement

Supersedes: ---

	DUOT AND O	OMPANY	<b>IDENTIFIC</b>	ATION							
SECTION I - PRO	DUCT AND C										
RODUCT NAME:	Spears <sup>®</sup> CPVC-29 I	-ow VOC CP	VC Plastic Pi	pe Cement							
PRODUCT USE:	Solvent Cement for	CPVC Plasti	ic Pipe								
MANUFACTURER:	Spears <sup>®</sup> 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				<b></b>			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 <b>RST AID MEAS</b> 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 <sup>3</sup> (rat)		
	0	0		0 malka (robbit)		hrs. 23,500 mg/m <sup>3</sup> (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	]
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