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336: May cause drowsiness or dizz 351: Suspected of causing cancer UH019: May form explosive peroxic SECTION 3 - COMPOS etrahydrofuran (THF) fethyl Ethyl Ketone (MEK) yclohexanone cetone II of the constituents of this adl Indicates this chemical is subji indicates this chemical is subji indicates this chemical is subji indicates that this chemical is SECTION 4 - FIRST AII Contact with eyes: Flu Skin contact: Re Inhalation: Re Ingestion: Rir ikely Routes of Exposure: Inhalation: Se Eye Contact: Va Skin Contact: Liq Ingestion: Ma Stronic (long-term) effects: (M CI Suitable Extinguishing Medi Unsuitable Extinguishing Medi	iness <u>ies</u> SITION/INFORMAT hesive product are listed act to the reporting requi found on Proposition 65 D MEASURES ush eyes immediately wit move to fresh air. If bre ise mouth with water. G Inhalation, E vere overexposure may	CAS EINE 109-99-9 203-7 78-93-3 201-1 108-94-1 203-6 67-64-1 200-6 d on the TSCA inventory irements of Section 313 5's List of chemicals know th plenty of water for 15 thing and shoes. Wash wathing is stopped, give sive 1 or 2 glasses of w	P4(P5) PIENTS IECS 726-8 0 159-0 0 631-1 0 6631-1 0 6631-1 0 663-2 0 ry of chemin 3 of the En sown to the 5 minutes a h skin thorce a artificial rec	REA Repairs of the second seco	ore in a well ver of contents/cont CH on Number 314-46-0000 290-43-0000 290-43-0000 ces maintaine fl6-35-0000 330-49-0000 ces maintaine danning and C atlifornia to cau edical advice edical advice edical advice	ntilated place. Ke lainer in accordan control of the US E community Rigi Jse cancer or r immediately. ter. If irritation difficult, give e	ep container tig noce with local re- % by Weight 10 - 25 15 - 25 10 - 30 30 - 50 PA, or are ex ht-to-Know Ac eproductive to develops, see xygen. See	empt from that ct of 1986 (40 oxicity.	at listing. CFR372). Vice.
351: Suspected of causing cancer UH019: May form explosive peroxic SECTION 3 - COMPOS Vetrahydrofuran (THF) lethyl Ethyl Ketone (MEK) yclohexanone cetone II of the constituents of this ad Indicates this chemical is subj- indicates that this chemical is SECTION 4 - FIRST AI Statistic the explosion of the subj- indicates that this chemical is SECTION 4 - FIRST AI Skin contact: Re Inhalation: Re Ingestion: Rir ikely Routes of Exposure: cute symptoms and effects: Inhalation: Se Eye Contact: Va Skin Contact: Liq Ingestion: Ma Chronic (long-term) effects: (M CI Suitable Extinguishing Medi Unsuitable Extinguishing Medi	hesive product are listed ect to the reporting requi found on Proposition 65 D MEASURES Ish eyes immediately wit move to fresh air. If bre ise mouth with water. G Inhalation, Ever vere overexposure may	CAS EINE 109-99-9 203-7 78-93-3 201-1 108-94-1 203-6 67-64-1 200-6 d on the TSCA inventory irements of Section 313 5's List of chemicals know th plenty of water for 15 thing and shoes. Wash wathing is stopped, give sive 1 or 2 glasses of w	P50 DIENTS IECS 726-8 0 159-0 0 631-1 0 663-2 0 ry of chemi 3 of the En own to the 5 minutes a h skin thoro a artificial re	REA Registratio 01-21194443 01-21194573 01-21194774 01-21194774 01-2194774 01-21194774 010	CH on Number 314-46-0000 316-35-0000 330-49-0000 ccs maintaine laining and C alifornia to cau edical advice soap and wat If breathing is	ed by the US E community Rigi use cancer or r immediately. ter. If irritation difficult, give o	ONCENTRATIC % by Weight 10 - 25 15 - 25 10 - 30 30 - 50 PA, or are ex ht-to-Know A eproductive t develops, see	empt from the t of 1986 (40 oxicity.	CFR372).
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Skin contact: Re Inhalation: Re Ingestion: Rir ikely Routes of Exposure: Inhalation: Se Eye Contact: Va Skin Contact: Liq Ingestion: Ma chronic (long-term) effects: (M CECTION 5 - FIREFICE Suitable Extinguishing Medi Unsuitable Extinguishing Medi	move contaminated clot move to fresh air. If bre ise mouth with water. G Inhalation, E vere overexposure may	thing and shoes. Wash bathing is stopped, give Sive 1 or 2 glasses of w	h skin thoro artificial re	roughly with respiration.	soap and wat If breathing is	er. If irritation difficult, give of	oxygen. Seek	medical advi	
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cute symptoms and effects: Inhalation: Se Eye Contact: Va Skin Contact: Liq Ingestion: Ma chronic (long-term) effects: (N (1) SECTION 5 - FIREFIGE Suitable Extinguishing Medi Unsuitable Extinguishing Medi	vere overexposure may					e ronning. ee	ek medical a		atery.
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Skin Contact: Liq Ingestion: Ma Chronic (long-term) effects: (N C SECTION 5 - FIREFIGE Suitable Extinguishing Medi Unsuitable Extinguishing Medi									
Ingestion: Ma Chronic (long-term) effects: (N (1) SECTION 5 - FIREFIGH Suitable Extinguishing Medi Unsuitable Extinguishing Medi	pors slightly uncomfortal uid contact may remove								tact with the liquid.
Chronic (long-term) effects: (N (1) SECTION 5 - FIREFIGH Suitable Extinguishing Medi Unsuitable Extinguishing Medi	lu contact may remove ly cause nausea, vomitir				ermanus ma	y occur with pr	olonged conta	au.	
SECTION 5 - FIREFIGH Suitable Extinguishing Media Unsuitable Extinguishing Media	EK) Low level chronic e	exposure has been sho			ed memory ar	nd impairment	of the central	nervous syste	em.
Suitable Extinguishing Media Unsuitable Extinguishing Me	THF) Category 2 Carcino	9							
Unsuitable Extinguishing Me									
		I powder, carbon dioxid or stream.	ue gas, toa	am, Halon, w	vater tog.	Health	HMIS 2	NFPA 2	0-Minimal 1-Slight
Exposure nazarus.		nd dermal contact				Flammability	2	2	2-Moderate
Combustion Products:	A 11 A	rbon and smoke				Reactivity	0	0	3-Serious
Protoction for Firefight	Calf cont-in-		or full for-			PPE	В		4-Severe
Protection for Firefighters:		ed breathing apparatus	or rull-race	Le positive pr	lessure arrine	e masks.			
SECTION 6 - ACCIDEN Personal precautions:		IEASURES rom heat, sparks and o	open flame	θ.					
		cient ventilation, use ex			t ventilation e	quipment or w	ear suitable r	espiratory pro	tective equipment.
	Prevent cont	tact with skin or eyes (s	see section	on 8).					
Environmental Precautions:		duct or liquids contaminate						ater course.	
Methods for Cleaning up: Materials not to be used for o		h sand or other inert ab Aluminum or plastic o			anster to a clo	sable steel ve	ssel.		
SECTION 7 - HANDLIN			5511011015						
Handling: Avoid breathing of			ina.						
Keep away from ig	gnition sources, use only	electrically grounded h		equipment ar	nd ensure ade	equate ventilat	ion/fume exha	aust hoods.	
	or smoke while handling.		f						
Storage: Store in ventilated Keep away from it	I room or shade below 4- gnition sources and inco				anic acide et	trong oxidizere	and isocvara	ites.	
	ionary information on co						and isobyalle		
ECTION 8 - PRECAU	,				•				
XPOSURE LIMITS:	Component	ACGIH ACG	GIH	OSHA	OSHA	OSHA	CAL/OSHA	CAL/OSHA	CAL/OSHA
	_	8-hr TLV 15-min	n STEL	8-hr PEL	15 min STEL	PEL-Ceiling	8-hr PEL	Ceiling	15-min STEL
	trahydrofuran (THF)	50 ppm 100 p		200 ppm	N/E	N/E	200 ppm	N/E	250 ppm
	thyl Ethyl Ketone (MEK) clohexanone	200 ppm 300 j 20 ppm 50 p		200 ppm 50 ppm	N/E N/E	N/E N/E	200 ppm 25 ppm	N/E N/E	300 ppm N/E
	etone			1000 ppm	N/E	N/E	500 ppm	3000 ppm	750 ppm
	e local exhaust as neede			*1					
Monitoring: Ma	intain breathing zone air		below expo						
Personal Protective Equipme		ibome concentrations b		osure limits.					
Eye Protection: Ave etc			ical acad-			ceae (ancata-1	oc) with brown	auardo cod -	ide shielde



GHS SAFETY DATA SHEET

Weld-All® 8155 Low VOC Purple Primer for PVC and CPVC Plastic Pipe Su

Date Revised: FEB 2019 Supersedes: SEP 2018

Appearance:		Purple, thin lic	quid						
Odor: pH:		Ketone Not Applicable	<u>_</u>				Odor Threshold:	0.88 ppm (Cyclohexanone)	
PH: Melting/Freezing Point	t:		e i3.3°F) Based c	on first melting	component.	THF	Boiling Range:	56°C (133°F) to 156°C (313	3°F)
Boiling Point:			Based on first				Evaporation Rate: Flammability:	> 1.0 (BUAC = 1)	,
Flash Point:			TCC based on a	Acetone				Category 2	
Specific Gravity:		0.846 @23°C					Flammability Limits:	LEL: 1.1% based on Cyclo	
Solubility: Partition Coefficient n	a oton allwate		on soluble in wa Not Available		ortion separate	es out.	Vener Bressures	UEL: 12.8% based on Ace 190 mm Hg @ 20°C (68°F)	
Auto-ignition Tempera			based on TH				Vapor Pressure: Vapor Density:	>2.0 (Air = 1)	Acelone
Decomposition Tempe		Not Applicable					Other Data: Viscosity:	Water-thin	
VOC Content:		When applied	d as directed, p	er SCAQMD F	Rule 1168, Te	st Method 316	A,VOC content is: < 550 g/	1.	
ECTION 10 - STAB	BILITY AND	REACTIV	ITY						
Stability:			Stable						
Hazardous decompos	ition product	s:					gives off oxides of carbon	and smoke.	
Conditions to avoid:							nition sources.		
Incompatible Materials			Oxidizers, stro	ong acids and	bases, amine	s, ammonia			
ECTION 11 - TOXI	COLOGIC/		IATION						
oxicity:		LD50				LC50		Target Organs	
etrahydrofuran (THF)		Oral: 2842 mg					hrs. 21,000 mg/m ³ (rat)	STOT SE3	
Nethyl Ethyl Ketone (MEK)			g/kg (rat), Derm				hrs. 23,500 mg/m ³ (rat)	STOT SE3 Not Established	
Cyclohexanone Acetone		Oral: 1535 mg	g/kg (rat), Derm	nai: 948 mg/kg	g (raddit)		hrs. 8,000 PPM (rat) 0,100 mg/m ³ (rat)	STOT SE3	
	_	-						1	
Reproductive Effects Not Established		genicity tablished		enicity ablished		otoxicity tablished	Sensitization to Product Not Established	t Synergistic Products Not Established	
				ablished	INOL ES	labiisneu	NOL ESTADIISTIED	Not Established	
ECTION 12 - ECOL		NFORMAT	ION						
Ecotoxicity:	None Known								
-									
Mobility in Soil:			nent, this produ	uct can move	rapidly throug	n the soil.			
Degradability:	Not available		nent, this produ	uct can move	rapidly throug	n the soil.			
			nent, this produ	uct can move i	rapidly throug	n the soil.			
Degradability: Bioaccumulation:	Not available Minimal to no	one.			rapidly throug	n the soil.			
Degradability: Bioaccumulation: ECTION 13 - WAS	Not available Minimal to no	one. SAL CONSI	IDERATION		rapidly throug	n the soil.			
Degradability: Bioaccumulation: ECTION 13 - WAS blow local and national reg ECTION 14 - TRAN	Not available Minimal to no TE DISPOS gulations. Con	one. SAL CONSI Isult disposal e FORMATIC	IDERATION expert.	IS		n the soil.			
Degradability: Bioaccumulation: ECTION 13 - WAS bilow local and national reg ECTION 14 - TRAN Proper Shipping Name:	Not available Minimal to no TE DISPOS gulations. Con	one. SAL CONSI asult disposal e FORMATIC Flammable Lio	IDERATION	IS		n the soil.			
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Degradability: Bioaccumulation: ECTION 13 - WAS' Blow local and national reg ECTION 14 - TRAN Proper Shipping Name: Hazard Class: Secondary Risk:	Not available Minimal to no TE DISPOS gulations. Con	nne. SAL CONSI Isult disposal e FORMATIC Flammable Li 3 None	IDERATION expert. DN iquid, n.o.s. (Ac	IS cetone, Tetrah	nydrofuran)	E)	CEPTION for Ground Shi		
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Degradability: Bioaccumulation: ECTION 13 - WAS ⁵ ollow local and national reg ECTION 14 - TRAN Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group:	Not available Minimal to no TE DISPOS gulations. Con	nne. SAL CONSI Isult disposal e FORMATIC Flammable Li 3 None	IDERATION expert. DN iquid, n.o.s. (Ac	IS cetone, Tetrah DOT Limited	nydrofuran) Quantity: Up	E) to 1L per inne	er packaging, 30 kg gross w		RM-D" .
Degradability: Bioaccumulation: ECTION 13 - WAS ³ Blow local and national reg ECTION 14 - TRAN Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required:	Not available Minimal to no TE DISPOS gulations. Con	nne. SAL CONSI asult disposal e FORMATIC Flammable Li 3 None UN 1993 PG II	IDERATION expert. DN iquid, n.o.s. (Ac	IS cetone, Tetrah DOT Limited	iydrofuran) Quantity: Up ommodity: Do	E) to 1L per inne spending on p MATION	er packaging, 30 kg gross w ackaging, these quantities i	eight per package. may qualify under DOT as "O	RM-D" .
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