WELD×		GHS SAFETY I					
	WELD-ON® 72	5™ Wet 'R Dry™ Lov	w VOC Cement for	r PVC Plastic Pi			E DEC 2011 FEB 2010
SECTION I - PRODI	UCT AND COMPANY	IDENTIFICATION					
PRODUCT NAME:	WELD-ON® 725™ Wet 'R	Dry™ Low VOC Cement fo	or PVC Plastic Pipe				
PRODUCT USE:	Low VOC Solvent Cement f	for PVC Plastic Pipe					
SUPPLIER:		MANUF	ACTURER: IPS Corp				
				outh Main Street, Ca		248-3127	
				x 379, Gardena, CA 10-898-3300	90247-0379		
MERGENCY: Transportat	tion: CHEMTEL Tel. 800.255	-3924 813-248-0585 (Interr		: Tel. 800.451.8346,	760 602 870	3 3E Com	nany (International)
			incurcui		100.002.010		pully (mornational)
GHS CLASSIFICATION:							
He	ealth	Enviro	nmental		Phys	sical	
Acute Toxicity:	Category 4	Acute Toxicity:	None Known	Flammable Liqu	uid		Category 2
Skin Irritation: Skin Sensitization:	Category 3 NO	Chronic Toxicity:	None Known				
Eye:	Category 2B						
GHS LABEL:	<u> </u>		Signal Word:	WHMIS CLASSIF	ICATION: C	LASS B. I	DIVISION 2
	OR OR		Danger				
			1				
	Hazard Statements			Precautionary			
H225: Highly flammable liquid an H319: Causes serious eye irritat	•		P210: Keep away from he P261: Avoid breathing due			o smoking	
1335: May cause respiratory irri			P280: Wear protective glo			ace protectio	on
H336: May cause drowsiness or			P337+P313: Get medical				
EUH019: May form explosive pe	eroxides		P403+P233: Store in a we P501: Dispose of contents		-	-	
	POSITION/INFORMAT				e with local reg	ulation	
SECTION 5 - COM		CAS# EINECS #	REACH	CON	CENTRATION		
			Pre-registration Number		by Weight		
Tetrahydrofuran (THF) Methyl Ethyl Ketone (MEK)		109-99-9 203-726-8 78-93-3 201-159-0	05-2116297729-22-00 05-2116297728-24-00		45 - 60 4 - 15		
Acetone			05-2116297713-35-00		14 - 25		
All of the constituents of this	s adhesive product are listed	on the TSCA inventory of c	hemical substances mai	intained by the LIS El			
				Intained by the 00 Li	PA, or are ex	empt from	that listing.
		rements of Section 313 of th	ne Emergency Planning	and Community Righ	nt-to-Know A	ct of 1986	
# indicates that this chemic	al is found on Proposition 65		ne Emergency Planning	and Community Righ	nt-to-Know A	ct of 1986	
# indicates that this chemic SECTION 4 - FIRS	al is found on Proposition 65 <b>FAID MEASURES</b>	's List of chemicals known to	ne Emergency Planning o the State of California t	and Community Righ to cause cancer or re	nt-to-Know A	ct of 1986	
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## GHS SAFETY DATA SHEET

WELD-ON® 725<sup>™</sup> Wet 'R Dry<sup>™</sup> Low VOC Cement for PVC Plastic Pipe

Date Revised: DEC 2011 Supersedes: FEB 2010

SECTION 9 - PHYS Appearance:	Aqua	Blue, medium syrupy lic	auid			
Odor:	Keton		40.0		Odor Threshold:	1 ppm (Acetone)
pH:		pplicable				
Melting/Freezing Poin		5℃ (-163.3℃) Based or			Boiling Range:	56 ℃ (133 °F) to 80 °C (176 °F)
Boiling Point: Flash Point:		(133 °F) Based on first b (-4 °F) TCC based on A		nent: Acetone	Evaporation Rate: Flammability:	> 1.0 (BUAC = 1) Category 2
Specific Gravity:		@23℃ (73°F)	Celone		Flammability Limits:	LEL: 1.4% based on MEK
Solubility:		nt portion soluble in wat	ter. Resin po	rtion separates out.	·	UEL: 12.8% based on Acetone
Partition Coefficient r	n-octanol/water:	Not Available		·	Vapor Pressure:	190 mm Hg @ 20 ℃ (68 °F) Acetone
Auto-ignition Temperation		(610°F) based on THF	=		Vapor Density:	>2.0 (Air = 1)
Decomposition Temp		pplicable			Other Data: Viscosity:	Medium bodied
VOC Content:			er Scaqind F	Rule 1168, Test Method 31	6A,VOC content is: < 510g	/l.
SECTION 10 - STAR	BILITY AND RE	-				
Stability: Hazardous decompos		Stable	Luco Whon	forced to burn this produc	t aives off ovides of earbon	, hydrogen chloride and smoke.
Conditions to avoid:	sition products:			s, open flame and other ig		, hydrogen chlonde and smoke.
Incompatible Material	s:			bases, amines, ammonia		
SECTION 11 - TOXI			ig acido ana			
ikely Routes of Exposure		tion, Eye and Skin Cont	tact			
cute symptoms and effect			laol			
Inhalation:		re may result in nausea	ı, dizziness. h	eadache. Can cause drov	vsiness, irritation of eyes an	nd nasal passages.
Eye Contact:						mmation on contact with the liquid.
Skin Contact:	Liquid contact may	remove natural skin oils	resulting in s	kin irritation. Dermatitis m	ay occur with prolonged co	ntact.
Ingestion:		vomiting, diarrhea and	mental slugg	ishness.		
Chronic (long-term) effect		known to humans				
Toxicity:		D50		LC50	here <b>04 000</b> + 134 m	
Tetrahydrofuran (THF)		2842 mg/kg (rat)			3 hrs. 21,000 mg/m <sup>3</sup> (rat)	
Methyl Ethyl Ketone (MEK) Acetone		2737 mg/kg (rat), Derma 5800 mg/kg (rat)	al: 6480 mg/k		3 hrs. 23,500 mg/m <sup>3</sup> (rat) 50,100 mg/m <sup>3</sup> (rat)	
Acelone	Ulai.	bouu mg/kg (rai)		Innalation	so, roo mg/m (rat)	
Reproductive Effects	Teratogenici			Embryotoxicity	Sensitization to Produc	
Not Established	Not Establishe	ed Not Esta		Embryotoxicity Not Established	Sensitization to Product Not Established	t Synergistic Products Not Established
Not Established	Not Establishe	ed Not Esta				
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Not Established SECTION 12 - ECO Ecotoxicity: Mobility:	Not Establishe LOGICAL INFO None Known In normal use, emis	RMATION	blished	Not Established		Not Established
Not Established SECTION 12 - ECO Ecotoxicity: Mobility: Degradability:	Not Establishe LOGICAL INFO None Known In normal use, emis Biodegradable	RMATION	blished	Not Established	Not Established	Not Established
Not Established SECTION 12 - ECO Ecotoxicity: Mobility: Degradability: Bioaccumulation:	Not Establishe LOGICAL INFO None Known In normal use, emis Biodegradable Minimal to none.	ed Not Estal RMATION sion of volatile organic c	compounds (	Not Established	Not Established	Not Established
Not Established SECTION 12 - ECO Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS	Not Establishe LOGICAL INFO None Known In normal use, emis Biodegradable Minimal to none. TE DISPOSAL	RMATION Sion of volatile organic o CONSIDERATION	compounds (	Not Established	Not Established	Not Established
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Not Established SECTION 12 - ECO Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national reg SECTION 14 - TRAN Proper Shipping Name: Hazard Class:	Not Establishe LOGICAL INFO None Known In normal use, emis Biodegradable Minimal to none. TE DISPOSAL gulations. Consult d ISPORT INFOR Adhe: 3	IN OT Estal RMATION sion of volatile organic of CONSIDERATION sposal expert. MATION sives	iblished compounds (' NS	VOC's) to the air takes pla	Not Established	Not Established
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