

GHS SAFETY DATA SHEET

Date Revised: JUN 2018 Supersedes: APR 2015

	UCT AND C			ΔΤΙΟΝ						
RODUCT NAME:	Weld-On [®] 700™ Low VOC Cement for PVC Plastic Pipe Low VOC Solvent Cement for PVC Plastic Pipe									
RODUCT USE:	LOW VUC Solv	vent Cement fo	or PVC Plastic	•						
UPPLIER:				MANUF	ACTURER:	IPS Corporat		Pardena CA	00240 2407	
							Main Street, 0 , Gardena, C			
						Tel. 1-310-89			-	
MERGENCY: Transportat	tion: CHEMTEL	Tel. 800.255-	3924, +1 813-	-248-0585 (Int	ernational)			00.255-3924,	+1 813-248-0	0585 (Internation
ECTION 2 - HAZA					,					
HS CLASSIFICATION:		INICATION								
He	ealth			Enviro	nmental			Ph	iysical	
cute Toxicity:	Category 4		Acute Toxicit		None Known		Flammable Li	quid		Category 2
kin Irritation:	Category 3		Chronic Toxic	city:	None Known					
kin Sensitization:	NO Category 2									
ye:	Category 2	•								
HS LABEL:	$\wedge \wedge$			Signal Word	:		WHMIS CLASS	IFICATION:	CLASS B, D	
	\checkmark			Danger					CLASS D, D	DIVISION 1B
	Hazard St						Dressutions	n. Statamant	•	
225: Highly flammable liquid ar	-	latements			P210 [.] Keen aw	av from heat/soa	arks/open flames	try Statement	_	
319: Causes serious eye irritati							e/gas/mist/vapors		to smoking	
335: May cause respiratory irrit						-	rotective clothing		ace protection	
336: May cause drowsiness or	dizziness				P337+P313: G	et medical advice	e/attention			
351: Suspected of causing can							tilated place. Kee			
JH019: May form explosive pe						of contents/conta	ainer in accordan	ce with local reg	ulation	
ECTION 3 - COMP	POSITION/II	NFORMAT					-			
			CAS#	EINECS #	RE/ Pre-registratio	ACH In Number	С	ONCENTRATIC % by Weight		
etrahydrofuran (THF)			109-99-9	203-726-8				10 - 30	-	
ethyl Ethyl Ketone (MEK)			78-93-3		05-21162977			25 - 40		
yclohexanone			108-94-1		05-21162977			20 - 30		
cetone	a a dhe shi	han a contra contra	67-64-1		05-21162977			5 - 15		
I of the constituents of this Indicates this chemical is										
indicates that this chemic										551 K572).
ECTION 4 - FIRST								,		
Contact with eyes:	Flush eyes im		plenty of wate	er for 15 minut	es and seek m	edical advice	immediately			
Skin contact:	Remove conta							develops, se	ek medical a	dvice.
Inhalation:	Remove to fre									
					al respiration.	If breathing is	s airricuit, give	uxygen. See	k meuicai auv	VICe.
Ingestion:	Rinse mouth v	vith water. Giv								
kely Routes of Exposur	e:	vith water. Giv Inhalation, Eye	e 1 or 2 glass	ses of water or						
kely Routes of Exposur cute symptoms and effe	e: ects:	Inhalation, Eye	ve 1 or 2 glass e and Skin Co	ses of water or intact	milk to dilute.	Do not induc	e vomiting. Se	eek medical a	dvice immedi	iately.
kely Routes of Exposur cute symptoms and effe Inhalation:	re: ects: Severe overe	Inhalation, Eye	ve 1 or 2 glass e and Skin Co esult in nause	ses of water or intact ea, dizziness, h	milk to dilute.	Do not induc	e vomiting. Se siness, irritation	eek medical a	dvice immedi nasal passag	iately. ges.
kely Routes of Exposur cute symptoms and effe	e: acts: Severe overe Vapors slightly	Inhalation, Eye kposure may r y uncomfortabl	ve 1 or 2 glass e and Skin Co esult in nause le. Overexpos	ses of water or ontact ea, dizziness, h sure may resu	milk to dilute. headache. Car It in severe eye	Do not induce n cause drows e injury with co	e vomiting. Se siness, irritation orneal or conju	eek medical a n of eyes and inctival inflam	dvice immedi nasal passag mation on co	iately.
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kely Routes of Exposur cute symptoms and effe Inhalation: Eye Contact: Skin Contact: Ingestion: hronic (long-term) effec	e: Severe overe Vapors slightly Liquid contact May cause na ts:	Inhalation, Eye xposure may re y uncomfortable may remove re usea, vomiting Category 2 Ca	re 1 or 2 glass e and Skin Co esult in nause le. Overexpos natural skin oil g, diarrhea and arcinogen	ses of water or intact ea, dizziness, h sure may resu Is resulting in s	milk to dilute. headache. Car It in severe eye skin irritation.	Do not induce n cause drows e injury with co	e vomiting. Se siness, irritation orneal or conju	eek medical a n of eyes and inctival inflam	dvice immedi nasal passag mation on co	iately. ges.
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exhaust verifilation to remove airborne contaminants from employee breathing zone and to keep contaminants below levels listed above. With normal use, the Exposure Limit Value will not usually be reached. When limits approached, use respiratory protection equipment.



GHS SAFETY DATA SHEET

Weld-On[®] 700[™] Low VOC Cement for PVC Plastic Pipe

Date Revised: JUN 2018 Supersedes: APR 2015

SECTION 9 - PHYS		CHEMICAL	PROPER	TIES				
Appearance:		Clear, regular						
		Ketone				Odor Threshold:	0.88 ppm (Cyclohexanone)	
pH:							56°C (133°F) to 156°C (313°F)	
Boiling Point: 56°C (1					component: THF	Boiling Range:		
		56°C (133°F) Based on first boiling comp			onent: Acetone	Evaporation Rate:	> 1.0 (BUAC = 1) Category 2 LEL: 1.1% based on Cyclohexanone	
Flash Point:		-20°C (-4°F) TCC based on Acetone				Flammability:		
Specific Gravity:		0.907 @23°C (73°F)				Flammability Limits:		
Solubility:					ortion separates out.		UEL: 12.8% based on Acetone	
Partition Coefficient			Not Available			Vapor Pressure:	190 mm Hg @ 20°C (68°F) Acet	one
Auto-ignition Tempe		321°C (610°F)		F		Vapor Density:	>2.0 (Air = 1)	
Decomposition Tem VOC Content:	perature:	Not Applicable				Other Data: Viscosity:	Regular bodied	
SECTION 10 - STA				er SCAQMD F	Rule 1168, Test Method 316	SA,VOC content is: < 510 g/l		_
Stability:			Stable					
Hazardous decompo	sition produc	ts:		al use. Wher	forced to burn, this produc	t gives off oxides of carbon.	hydrogen chloride and smoke.	
Conditions to avoid:	•				ks, open flame and other igr		,	
Incompatible Materia					bases, amines, ammonia			
SECTION 11 - TOX				ong aolao ana				
Toxicity:		LD50			LC ₅₀		Target Organs	
Tetrahydrofuran (THF)						hrs. 21,000 mg/m3 (rat)	STOT SE3	
Methyl Ethyl Ketone (MEK	0	Oral: 2737 mg		nal: 6480 mg/k		STOT SE3		
Cyclohexanone	.,	Oral: 1535 mg				hrs. 8,000 PPM (rat)	0.0.020	
Acetone		Oral: 5800 mg		ian o io ingrig		0,100 mg/m ³ (rat)	STOT SE3	
	-	0						
Reproductive Effects Not Established		genicity tablished		<u>enicity</u> ablished	Embryotoxicity Not Established	Sensitization to Product Not Established	Synergistic Products Not Established	
SECTION 12 - ECO	LOGICAL I	INFORMAT	ION					
Ecotoxicity:	None Known	-						
Mobility:	In normal use	emission of v	olatile organic	compounds (VOC's) to the air takes plac	e, typically at a rate of < 510	g/l.	
Degradability:	Not readily bio	odegradable	-				-	
Bioaccumulation:	Minimal to no	ne.						
SECTION 13 - WAS	TE DISPO	SAL CONS	IDERATIO	NS				
Follow local and national re	gulations. Cor	nsult disposal e	xpert.					
SECTION 14 - TRAN	ISPORT IN	FORMATIC	N					
Proper Shipping Name:		Adhesives						
Hazard Class:		3				ON for Ground Shipping		
Secondary Risk:		None				er packaging, 30 kg gross w		
Identification Number:		UN 1133		Consumer C	ommodity: Depending on	packaging, these quantities	may qualify under DOT as "ORM-	·D" .
Packing Group:		PG II						
Label Required:		Class 3 Flamm	nahle Liquid					
Marine Pollutant:			nabie Eiguia			G INFORMATION		
		NO			TDG CLASS:	FLAMMABLE	LIQUID 3	
		NO			TDG CLASS: SHIPPING NAME:	FLAMMABLE ADHESIVES		
					TDG CLASS:	FLAMMABLE ADHESIVES		
		INFORMAT	ΓΙΟΝ		TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G	FLAMMABLE ADHESIVES GROUP: UN 1133, PG	Ш	
Precautionary Label I		INFORMAT Highly Flamma	ΓΙΟΝ	arc. Cat. 2	TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING O	FLAMMABLE ADHESIVES BROUP: UN 1133, PG ISCA, Europe EINECS, Car	IIada DSL, Australia	
Precautionary Label I Symbols:	Information:	INFORMAT Highly Flamma F, Xi	ΓΙΟΝ	arc. Cat. 2	TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING O Ingredient Listings: USA 1 AICS, Ko	FLAMMABLE ADHESIVES SROUP: UN 1133, PG SROUP: UN 11	II ada DSL, Australia (ENCS)	
Precautionary Label I	Information: R11: Highly fla	INFORMAT Highly Flamma F, Xi	FION able, Irritant, C		TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING O Ingredient Listings: USA 1 AICS, Ko	FLAMMABLE ADHESIVES SROUP: UN 1133, PC TSCA, Europe EINECS, Can rea ECL/TCCL, Japan MITI ty cause skin dryness or crack	II ada DSL, Australia (ENCS)	
Precautionary Label I Symbols: Risk Phrases:	R11: Highly fla R36/37: Irritatir	INFORMAT Highly Flamma F, Xi ammable. ng to eyes and re	ΓΙΟΝ able, Irritant, C espiratory syste		TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING C Ingredient Listings: USA T AICS, Kc R66: Repeated exposure ma R67: Vapors may cause drow	FLAMMABLE ADHESIVES SROUP: UN 1133, PC TSCA, Europe EINECS, Can rea ECL/TCCL, Japan MITI vy cause skin dryness or crack wsiness and dizziness	II ada DSL, Australia (ENCS)	
Precautionary Label I Symbols:	R11: Highly fla R36/37: Irritatir S2: Keep out o	INFORMAT Highly Flamma F, Xi ammable. ng to eyes and re of the reach of ch	FION able, Irritant, C espiratory syste hildren		TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING O Ingredient Listings: USA T AICS, Kc R66: Repeated exposure ma R67: Vapors may cause drov S25: Avoid contact with eyes	FLAMMABLE ADHESIVES SROUP: UN 1133, PC ISCA, Europe EINECS, Can rea ECL/TCCL, Japan MITI yo cause skin dryness or crack weiness and dizziness s.	II ada DSL, Australia (ENCS) ng	C.E.
Precautionary Label I Symbols: Risk Phrases:	Information: R11: Highly fla R36/37: Irritatir S2: Keep out o S9: Keep conta	INFORMAT Highly Flamma F, Xi ammable. ng to eyes and re	FION able, Irritant, C espiratory syste hildren entilated place.	em.	TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA 1 AICS, Ko R66: Repeated exposure ma R67: Vapors may cause drov S25: Avoid contact with eyes S26: In case of contact with	FLAMMABLE ADHESIVES SROUP: UN 1133, PC ISCA, Europe EINECS, Can rea ECL/TCCL, Japan MITI yo cause skin dryness or crack weiness and dizziness s.	II ada DSL, Australia (ENCS) ng enty of water and seek medical adv	ce.
Precautionary Label I Symbols: Risk Phrases: Safety Phrases:	Information: R11: Highly fla R36/37: Irritatir S2: Keep out o S9: Keep conta S16: Keep awa	INFORMAT Highly Flamma F, Xi ammable. ng to eyes and re of the reach of ch ainer in a well-ve ay from sources	FION able, Irritant, C espiratory syste hildren entilated place.	em.	TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA 1 AICS, Ko R66: Repeated exposure ma R67: Vapors may cause drov S25: Avoid contact with eyes S26: In case of contact with	FLAMMABLE ADHESIVES SROUP: UN 1133, PC TSCA, Europe EINECS, Can orea ECL/TCCL, Japan MITI yy cause skin dryness or crack wsiness and dizziness s. eyes, rinse immediately with pl	II ada DSL, Australia (ENCS) ng enty of water and seek medical adv	ce.
Precautionary Label I Symbols: Risk Phrases: Safety Phrases: SECTION 16 - OTH	Information: R11: Highly fla R36/37: Irritatir S2: Keep out o S9: Keep conta S16: Keep awa	INFORMAT Highly Flamma F, Xi ammable. ng to eyes and re of the reach of ch ainer in a well-ve ay from sources	FION able, Irritant, C espiratory syste hildren entilated place.	em.	TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA 1 AICS, Ko R66: Repeated exposure ma R67: Vapors may cause drov S25: Avoid contact with eyes S26: In case of contact with	FLAMMABLE ADHESIVES SROUP: UN 1133, PC TSCA, Europe EINECS, Can orea ECL/TCCL, Japan MITI yy cause skin dryness or crack wsiness and dizziness s. eyes, rinse immediately with pl	II ada DSL, Australia (ENCS) ng enty of water and seek medical adv	ce.
Symbols: Risk Phrases: Safety Phrases: SECTION 16 - OTH Specification Inform: Department issuing	Information: R11: Highly fla R36/37: Irritatir S2: Keep out o S9: Keep conta S16: Keep awa IER INFORI ation:	INFORMAT Highly Flamma F, Xi ammable. ng to eyes and re of the reach of ct ainer in a well-ve ay from sources of MATION	FION able, Irritant, C espiratory syste hildren entilated place. of ignition - No IPS, Safety H	em. smoking. lealth & Enviro	TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA 1 AICS, Ko R66: Repeated exposure ma R67: Vapors may cause drov S25: Avoid contact with eyes S26: In case of contact with	FLAMMABLE ADHESIVES SROUP: UN 1133, PCI ISCA, Europe EINECS, Can orea ECL/TCCL, Japan MITI y cause skin dryness or crack weiness and dizziness s. eyes, rinse immediately with pl asures against static discharge All ingredients are complian	II ada DSL, Australia (ENCS) ng enty of water and seek medical adv rs.	
Precautionary Label I Symbols: Risk Phrases: Safety Phrases: SECTION 16 - OTH Specification Inform	Information: R11: Highly fla R36/37: Irritatir S2: Keep out o S9: Keep conta S16: Keep awa IER INFORI ation:	INFORMAT Highly Flamma F, Xi ammable. ng to eyes and re of the reach of ct ainer in a well-ve ay from sources of MATION	FION able, Irritant, C espiratory syste ilidren entilated place. of ignition - No IPS, Safety H <ehsinfo@ip< td=""><td>em. smoking. lealth & Enviro sscorp.com></td><td>TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING C Ingredient Listings: USA T AICS, Kc R66: Repeated exposure ma R67: Vapors may cause drov \$25: Avoid contact with eyes \$26: In case of contact with \$33: Take precautionary me</td><td>FLAMMABLE ADHESIVES SROUP: UN 1133, PC ISCA, Europe EINECS, Can rea ECL/TCCL, Japan MITI y cause skin dryness or crack wsiness and dizziness s. eyes, rinse immediately with pl asures against static discharge All ingredients are complian Directive on RoHS (Restrict</td><td>II ada DSL, Australia (ENCS) ng enty of water and seek medical adv ss.</td><td></td></ehsinfo@ip<>	em. smoking. lealth & Enviro sscorp.com>	TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING C Ingredient Listings: USA T AICS, Kc R66: Repeated exposure ma R67: Vapors may cause drov \$25: Avoid contact with eyes \$26: In case of contact with \$33: Take precautionary me	FLAMMABLE ADHESIVES SROUP: UN 1133, PC ISCA, Europe EINECS, Can rea ECL/TCCL, Japan MITI y cause skin dryness or crack wsiness and dizziness s. eyes, rinse immediately with pl asures against static discharge All ingredients are complian Directive on RoHS (Restrict	II ada DSL, Australia (ENCS) ng enty of water and seek medical adv ss.	

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