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GHS SAFETY DATA SHEET

Weld-On[®] 750 HOTWELD[™] Low VOC Cement for PVC Plastic Pipe Su

SECTION I - PRODUCT AND COMPANY IDENTIFICATION Weld-On® 750 HOTWELD™ Low VOC Cement for PVC Plastic Pipe PRODUCT NAME: PRODUCT USE: Low VOC Solvent Cement for PVC Plastic Pipe SUPPLIER: MANUFACTURER: **IPS** Corporation 17109 South Main Street, Gardena, CA 90248-3127 P.O. Box 379, Gardena, CA 90247-0379 Tel. 1-310-898-3300 EMERGENCY: Transportation: CHEMTEL Tel. 800.255-3924, +1 813-248-0585 (International) Medical: CHEMTEL Tel. 800.255-3924, +1 813-248-0585 (International) SECTION 2 - HAZARDS IDENTIFICATION GHS CLASSIFICATION: Health Environmental Physical Acute Toxicity: Acute Toxicity: Category 4 None Known Flammable Liquid Category 2 Skin Irritation: Category 3 Chronic Toxicity: None Known NO Skin Sensitization: Eye: Category 2 GHS LABEL: Signal Word: WHMIS CLASSIFICATION: CLASS B. DIVISION 2 <u>ð</u> CLASS D. DIVISION 1B Danger Hazard Statements Precautionary Statements H225: Highly flammable liquid and vapor P210: Keep away from heat/sparks/open flames/hot surfaces - No smoking H319: Causes serious eye irritation P261: Avoid breathing dust/fume/gas/mist/vapors/spray H335: May cause respiratory irritation P280: Wear protective gloves/protective clothing/eye protection/face protection P337+P313: Get medical advice/attention H336: May cause drowsiness or dizzines H351: Suspected of causing cancer P403+P233: Store in a well ventilated place. Keep container tightly closed EUH019: May form explosive peroxide P501: Dispose of contents/container in accordance with local regulation SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS CONCENTRATION FINECS REACH Pre-registration Number % by Weight 109-99-9 203-726-8 05-2116297729-22-0000 45 - 65 Tetrahydrofuran (THF) Methyl Ethyl Ketone (MEK) 78-93-3 201-159-0 05-2116297728-24-0000 0 - 10 Cyclohexanone 108-94-1 203-631-1 05-2116297718-25-0000 10 - 20 Acetone 67-64-1 200-662-2 05-2116297713-35-0000 0 - 10 All of the constituents of this adhesive product are listed on the TSCA inventory of chemical substances maintained by the US EPA, or are exempt from that listing. * Indicates this chemical is subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986 (40CFR372). # indicates that this chemical is found on Proposition 65's List of chemicals known to the State of California to cause cancer or reproductive toxicity SECTION 4 - FIRST AID MEASURES Contact with eyes: Flush eyes immediately with plenty of water for 15 minutes and seek medical advice immediately. Skin contact: Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water. If irritation develops, seek medical advice. Remove to fresh air. If breathing is stopped, give artificial respiration. If breathing is difficult, give oxygen. Seek medical advice. Rinse mouth with water. Give 1 or 2 glasses of water or milk to dilute. Do not induce vomiting. Seek medical advice immediately. Inhalation: Ingestion: Likely Routes of Exposure: Inhalation, Eye and Skin Contact Acute symptoms and effects: Inhalation: Severe overexposure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages Vapors slightly uncomfortable. Overexposure may result in severe eye injury with corneal or conjunctival inflammation on contact with the liquid. Liquid contact may remove natural skin oils resulting in skin irritation. Dermatitis may occur with prolonged contact. Eye Contact: Skin Contact: May cause nausea, vomiting, diarrhea and mental sluggishness. Ingestion: Chronic (long-term) effects: Category 2 Carcinogen **SECTION 5 - FIREFIGHTING MEASURES** Suitable Extinguishing Media: Dry chemical powder, carbon dioxide gas, foam, Halon, water fog. HMIS NFPA 0-Minimal Unsuitable Extinguishing Media: 1-Slight Water spray or stream Health 2 2 Exposure Hazards: Inhalation and dermal contact Flammability 3 3 2-Moderate Combustion Products: Oxides of carbon, hydrogen chloride and smoke 0 0 3-Serious Reactivity PPE В 4-Severe Self-contained breathing apparatus or full-face positive pressure airline masks Protection for Firefighters: SECTION 6 - ACCIDENTAL RELEASE MEASURES Personal precautions: Keep away from heat, sparks and open flame. Provide sufficient ventilation, use explosion-proof exhaust ventilation equipment or wear suitable respiratory protective equipment. Prevent contact with skin or eyes (see section 8). Environmental Precautions: Prevent product or liquids contaminated with product from entering sewers, drains, soil or open water course Methods for Cleaning up: Clean up with sand or other inert absorbent material. Transfer to a closable steel vessel Materials not to be used for clean up: Aluminum or plastic containers SECTION 7 - HANDLING AND STORAGE Handling: Avoid breathing of vapor, avoid contact with eyes, skin and clothing. Keep away from ignition sources, use only electrically grounded handling equipment and ensure adequate ventilation/fume exhaust hoods Do not eat, drink or smoke while handling, Store in ventilated room or shade below 44°C (110°F) and away from direct sunlight. Storage: Keep away from ignition sources and incompatible materials: caustics, ammonia, inorganic acids, chlorinated compounds, strong oxidizers and isocyanates. Follow all precautionary information on container label, product bulletins and solvent cementing literature. SECTION 8 - PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION OSHA CAL/OSHA CAL/OSHA Ceiling EXPOSURE LIMITS: ACGIH TLV ACGIH STEL OSHA PEL OSHA STEL PEL-Ceilin CAL/OSHA STEL Component PEL Tetrahydrofuran (THF 50 ppm 100 ppm 200 ppm N/E N/E 200 ppm N/E 250 ppm Methyl Ethyl Ketone (MEK) 200 ppm 300 ppm 200 ppm N/E N/E 200 ppm N/E 300 ppm Cyclohexanone N/E N/E N/E N/E 20 ppm 50 ppm 50 ppm 25 ppm Acetone 500 ppm 750 ppm 1000 ppm N/E N/E 500 ppm 3000 ppm 750 ppm Engineering Controls: Use local exhaust as needed Monitorina Maintain breathing zone airborne concentrations below exposure limits. Personal Protective Equipment (PPE): Eye Protection: Avoid contact with eyes, wear splash-proof chemical goggles, face shield, safety glasses (spectacles) with brow guards and side shields, etc. as may be appropriate for the exposure. Skin Protection: Prevent contact with the skin as much as possible. Butyl rubber gloves should be used for frequent immersion Use of solvent-resistant gloves or solvent-resistant barrier cream should provide adequate protection when normal adhesive application practices and procedures are used for making structural bonds. Prevent inhalation of the solvents. Use in a well-ventilated room. Open doors and/or windows to ensure airflow and air changes. Use local **Respiratory Protection:** exhaust ventilation 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[®] 750 HOTWELD™ Low VOC Cement for PVC Plastic Pipe

Date Revised: APR 2015 Supersedes: NOV 2014

SECTION 9 - PHYS					
Appearance:		n syrupy liquid			
Odor:	Ketone			Odor Threshold:	0.88 ppm (Cyclohexanone)
pH:	Not Applicab	le			
Melting/Freezing Poir	nt: -108.5°C (-16	63.3°F) Based on first melting	g component: THF	Boiling Range:	56°C (133°F) to 156°C (313°F)
Boiling Point:	56°C (133°F)) Based on first boiling compo	onent: Acetone	Evaporation Rate:	> 1.0 (BUAC = 1)
Flash Point:	-20°C (-4°F)	TCC based on Acetone		Flammability:	Category 2
Specific Gravity:	0.962 @230			Flammability Limits:	LEL: 1.1% based on Cyclohexanor
Solubility:		on soluble in water. Resin po	ortion separates out.	-	UEL: 12.8% based on Acetone
Partition Coefficient		Not Available		Vapor Pressure:	190 mm Hg @ 20°C (68°F) Acetone
Auto-ignition Temper		F) based on THF		Vapor Density:	>2.0 (Air = 1)
Decomposition Temp				Other Data: Viscosity:	Medium bodied
VOC Content:		d as directed, per SCAQMD	Rule 1168. Test Method 31		
	BILITY AND REACTIV				·····
Stability:		Stable			
Hazardous decompos	sition products:	None in normal use. When	forced to burn, this product	gives off oxides of carbon.	hydrogen chloride and smoke.
Conditions to avoid:		Keep away from heat, spark			,,
Incompatible Materia	ls [.]	Oxidizers, strong acids and			
•	ICOLOGICAL INFORI				
	LD50		LC ₅₀		Torget Orgene
Toxicity:		7 7 1		1 01 000	Target Organs
Tetrahydrofuran (THF)	Oral: 2842 m			hrs. 21,000 mg/m ³ (rat)	STOT SE3
Methyl Ethyl Ketone (MEK)		ig/kg (rat), Dermal: 6480 mg/l		hrs. 23,500 mg/m ³ (rat)	STOT SE3
Cyclohexanone		ig/kg (rat), Dermal: 948 mg/kg		hrs. 8,000 PPM (rat)	
Acetone	Oral: 5800 m	ig/kg (rat)	Inhalation 5	0,100 mg/m ³ (rat)	STOT SE3
Reproductive Effects Not Established	<u>Teratogenicity</u> Not Established	<u>Mutagenicity</u> Not Established	Embryotoxicity Not Established	Sensitization to Product Not Established	Synergistic Products Not Established
			NOL ESTABLISHED	NOL ESTABLISTIED	Not Established
SECTION 12 - ECO	LOCICAL INFORMAT	LION			
Ecotoxicity:	None Known	-			
Ecotoxicity: Mobility:	None Known In normal use, emission of	volatile organic compounds (VOC's) to the air takes plac	e, typically at a rate of < 510) g/l.
Ecotoxicity: Mobility: Degradability:	None Known In normal use, emission of Not readily biodegradable	-	VOC's) to the air takes plac	e, typically at a rate of \leq 510) g/l.
Ecotoxicity: Mobility: Degradability:	None Known In normal use, emission of	-	VOC's) to the air takes plac	e, typically at a rate of \leq 510) g/l.
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Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national reg SECTION 14 - TRAN Proper Shipping Name: Hazard Class: Secondary Risk:	None Known In normal use, emission of Not readily biodegradable Minimal to none. TE DISPOSAL CONS gulations. Consult disposal ISPORT INFORMATIO Adhesives 3 None	volatile organic compounds (SIDERATIONS expert. ON DOT Limited	EXCEPTI Quantity: Up to 5L per inne	ON for Ground Shipping er packaging, 30 kg gross w	reight per package.
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