CPVC SOLVENT CEMENT DATA 10.82

FireLock® CPVC One-Step Solvent Cement Material Safety Data Sheet (MSDS)



STYLE 899

Internation on this term is turnished safely for the purpose of compliance with the Occupational Safety and Health Act and shall not be used for any other purpose. Victable urges for ecutioners receiving in Makefal Safety pois Safe to 1 styll. Termination on this sheet. In the interest of safety, you should notify your employees, agents and contractors of the information on this sheet. SECTION I MANUFACTURER'S NAME VICTALUS SECTION II Transportation Emergencies: 3 E CORPANY (29 kine the 16) (80) 454-6846 3 E CORPANY (20 kine the 16) (80) 454-6846 3 E CORPANY (20 kine the 16) (80) 454-6846 3 E CORPANY (20 kine the 16) (8	MCTALLIC	MATERIAL SA	EETV DATA	SHEET		Date Revised	
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TRADE NAME:	4901 Kesslersville Road, Easton, PA 180	40-6714			(800) 45	51-8346	
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Cyclohaxinone 106-94-1 2 - 10 20 PPM Sins S0 PPM Sin S0 PPM Si	1 1						701110
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 such listing. *Title III Section 313 Supplier Notification: This product contains toxic chemicals subject to the reporting requirements of Section 313 of the Emergency Planning and Community Righth-bokhow Act of 1989 and of 30CPR327. This Information must be included in all MSDS* state are copied and distributed for this material (A). Duport and BASF Acceptable Exposure Limit (AEL) guidelines for 8 hour and 12 hour TWA. (B) DuportBASF recommended STEL to 15 minute TWA. **Information found in a report from the National Toxicology Program (NTP) on an inhaliant swill, in ratis and mice suggests that Tetrahydroduran (THF) can cause tumors in animals. In the study the ratis and mice were exposed to THF vapor levels up to 1800 PPM for two years (their liteline), 6 hours/day, 5 days/week. Test results showed evidence of liver times in fermale mice and kidney tumors in male ratis. No evidence of tumors was seen in fermale and male mice. There is no data linking Tetrahydrofuran exposure with cancer in humans. BULK SHIPPING INFORMATION CONTAINERS LARGER THAN ONE LITER DOT Shipping Name: Achesive DOT Hazard Class: ORMAD SECTION III - PHYSICAL DATA PREACHITUTE: SPECIFIC GRAVITY @ 73°F a 3.6" (23°C a 2") VAPOR PRESSURE (mm Hg.) PREACHITUTE: SECTION III - PHYSICAL DATA PREACHITUTE: SPECIFIC GRAVITY @ 73°F a 3.6" (23°C a 2") VAPOR PRESSURE (mm Hg.) PREACHITUTE: SPECIFIC GRAVITY @ 73°F a 3.6" (23°C a 2") VAPOR PRESSURE (mm Hg.) PREACHITUTE: SECTION IV - FIRE AND EXPLOSION HAZARD DATA FREE EXTINGUISHING MEDIA Ansul "Purple K" pobassium bicarbonate dry chemical, any appropriately sized ABC dry chemical, carbon dioxide or foam extinguisher can be used for small fires. Use of a water fop by trained personnel can extinguish small/darge	Cyclohexanone	108-94-1 2 - 10	20 PPM Skin 50 F	PPM 50 PPM Skin			
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VAPOR DENSITY (Air = 1)	Typical 1.0 ± 0.040						
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FireLock® CPVC One-Step Solvent Cement Material Safety Data Sheet (MSDS)

STYLE 899

			SECTION V - HEAL	.TH HAZARI	D DATA					
PRIMARY ROUTES										
OF ENTRY:	X	Inhalation	X Skin Contact	Eye Contact	Ingestion					
EFFECT OF OVEREXPOS ACUTE:	SURE									
Inhalation:	Severe overexposure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages.									
Skin Contact: Skin Absorption:					Dermatitis may occur with prolonged contact.					
Eve Contact:	-	•	posure may result in the absorption		on contact with the liquid. Vapors slightly uncomfortable.					
Ingestion:			e nausea, vomiting, diarrhea. May							
CHRONIC:	Symptoms of	respiratory tra	ct irritation and damage to respira	tory epithelium were re	eported in rats exposed to 5000 ppm THF for 90 days.					
	Elevation of S	GPT suggests	a disturbance in liver function. The	e NOEL was reported	to be 200 ppm.					
	REPRODUCTIVE EFFECTS TERATOGENICITY MUTAGENICITY EMBRYOTOXICITY SENSITIZATION TO PRODUCT SYNERGISTIC PRODUCTS N. AP. N. AV.									
MEDICAL CONDITIONS	AGGRAVATED	BY EXPOSUF	E: Individuals with pre-existing dis	eases of the eyes, sk	in or respiratory system may have increased					
susceptibility to the toxici	ty of excessive	exposures.								
EMERGENCY AND FIRST										
Inhalation:	If overcome by physician.	by vapors, rem	ove to fresh air and if breathing s	topped, give artificial	respiration. If breathing is difficult, give oxygen. Call					
Eve Contact: Skin Contact:										
Ingestion:	medical atten Give 1 or 2 g		r or milk. Do not induce vomiting.	Call physician or poi	ison control center immediately.					
SECTION VI - REACTIVITY										
STABILITY UNSTABLE			CONDITIONS TO AVOID	,	•••					
STABLE		Х	Keep away from heat, sparks, or	en flame and other so	ources of ignition.					
INCOMPATIBILITY										
(MATERIALS TO AVOID) Caustics, ammonia, inorganic acids, chlorinated compounds, strong oxidizers and isocyanates. HAZARDOUS DECOMPOSITION PRODUCTS										
When forced to burn, this	When forced to burn, this product gives out carbon monoxide, carbon dioxide, hydrogen chloride and smoke.									
HAZARDOUS	MAY OCCU		CONDITIONS TO		and all and a second a second and a second a					
POLYMERIZATION	WILL NOT				ne and other sources of ignition.					
SECTION VII - SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED										
Eliminate all ignition sources. Avoid breathing of vapors. Keep liquid out of eyes. Flush with large amount of water. Contain liquid with sand or earth. Absorb with sand or nonflammable absorbent material and transfer into steel drums for recovery or disposal. Prevent liquid from entering drains.										
WASTE DISPOSAL METHOD										
Follow local, State and Federal regulations. Consult disposal expert. Can be disposed of by incineration. Excessive quantities should not be permitted to enter drains. Empty containers should be air dried before disposing. Hazardous Waste Code (CA): 214.										
SECTION VIII - SPECIAL PROTECTION INFORMATION										
RESPIRATORY PROTECTION (Specify type)										
Atmospheric levels should be maintained below established exposure limits contained in Section II. If airborne concentrations exceed those limits, use of a NIOSH approved organic vapor cartridge respirator with full face-piece is recommended. The effectiveness of an air purifying respirator is limited. Use it only for a single short-term exposure. For emergency and other conditions where short-term exposure guidelines may be exceeded, use an approved positive pressure self-contained breathing apparatus.										
VENTILATION Use only with adequate ventilation. Provide sufficient ventilation in volume and pattern to keep contaminants below applicable exposure limits set forth in Section II. Use only explosion proof ventilation equipment.										
PROTECTIVE GLOVES			frequent dipping/immersion. Use of	of latey/nitrile surgical	EYE PROTECTION Splashproof chemical goggles.					
			dequate protection when normal so		face shield, safety glasses with brow guards and side					
practices and procedures for small quantity mixing and/or application are used for cementing plastic sheet(s), plastic shields, etc. as appropriate for exposure.										
OTHER PROTECTIVE EC										
Impervious apron and a s	ource of running		or wash the eyes and skin in cas		TIONS					
SECTION IX - SPECIAL PRECAUTIONS										
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING Store in the shade between 40°F - 90°F (5°C - 32.5°C). Keep away from heat, sparks, open flame and other sources of ignition. Avoid prolonged breathing of vapor. Use with adequate ventilation. Avoid contact with eyes, skin and clothing. Train employees on all special handling procedures before they work with this product.										
OTHER PRECAUTIONS	uon. Avoiu conti	act with eyes,	skin and doming. Train employees	on an special handiin	ng procedures before they work with this product.					
Follow all precautionary information given on container label, product bulletins and our solvent cementing literature. All material handling equipment should be electrically grounded.										
	is based on data co	onsidered accurate	e. However, no warranty is expressed or im	olied regarding the accuracy	of this data or the results to be obtained from					
the use thereof.	the use thereof. Sheet 2 of 2 fff-									
ļ			Sheet 2 of 2		<i>JJJ-</i> 0					





For complete contact information, visit www.victaulic.com

