U.S. DEPARTMENT OF LABOR
Occupational Safety and Health Administration

Ferm A: 1:0100 OMBING 44 F 1387

MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

Shipbuilding,	and S	hipbreakin	9 (29 CFR 1915, 1916	5, 1917)			
		SECT	ION I		le i		
MANUFACTURER'S NAME				EMERGENCY TELEPHON	E NO.4		
GOAL CHEMICAL SEALANTS CORPORATION (213) 269-0461							
ADDRESS (Number, Street, City, State, and ZIP C 3137 EAST 26TH STREET. LO	ode)			2.5	55	_	
CHEMICAL NAME AND SYNONYMS	15 A	Med Tites	TRADE NA	ME AND SYNONYMS			
NOT APPLICABLE			FORMULA	408 CLASS B			
POLYSULFIDE: MERCAPTAN TER	NIMS	ATED	NOT AP	PLICABLE	_		
SECTION	VII •	HAZAF	DOUS INGREDIE	NTS STA			
PAINTS, PRESERVATIVES, & SOLVENTS	*	TLV (Units)	ALLOYS AND M	ETALLIC COATINGS	×	TLV (Units)	
PIGMENTS	.X	10111	BASE METAL				
CATALYST			ALLOYS	• 5	9		
VEHICLE	4		METALLIC COATINGS				
SOLVENTS			FILLER METAL PLUS COATING OR CO	RE FLUX			
ADDITIVES	122	×.	OTHERS				
OTHERS	12.5	2	* S		15 E	224	
HAZARDOUS MIXTURI	S OF	OTHER LI	QUIDS, SOLIDS, OR GA	ses .	×	TLV (Units)	
NOW ADDITIONED	55		- F				
NOT APPLICABLE .			P. 100	* · · · · · · · · · · · · · · · · · · ·	-2	·	
			1 1	35	7		
83 E S	12 12	N	• 10		Ĝ:		
	10	9/W		. 8	1		
.29	CTIO	NI 111 . 3	HYSICAL DATA				
	1		SPECIFIC GRAVITY	d-0511	. 1	9	
BOILING POINT (F.) NON-DISTILLABLE		LARLE	PERCENT, VOLATILE			53	
VAPOR PRESSURE (mm Hg.)		N.A.	GY VOLUME (%)			<0.5	
VAPOR DENSITY (AIR+1)	(E)	N.A.	EVAPORATION RATE	X2 10.7 %		V.A.	
SOLUBILITY IN WATER NI		GIBLE				Ġ	
APPEARANCE AND ODOR WHITE PAST			TAN ODOR		87 92		
SECTION W	EID	FAND	EXPLOSION HAZA	RD DATA			
			FLAMMABLE LIM			Uel	
FLASH POINT (Method used) 300°F/149	C T	CC		N.A.			
WATER, CO2		1 827	ICAL	2.6 · · · · · · · · · · · · · · · · · · ·	Ŕ	980 °	
SPECIAL FIRE FIGHTING PROCEDURES NO	48						
				!			
UNUSUAL FIRE AND EXPLOSION HAZARDS	NON	E	•				
12.				6			

						- 4	
*	Si	ECTION	V - HEAL	TH HAZARD	DATA		
THRESHOLD LIMIT	VALUE N.A.			*			
EFFECTS OF OVER	EXPOSURE	05077					
PROTONCED.		OBSERV	VED MAY	CAUSE SKI	N OR EYE	IRRITATION ON	
PROLONGED	CONTACT.	RES '	10)	16	Di		
				- GIVE EME			
SKIN - WIP	E OFF WITH A	TCOHOI	THEN V	VASH WITH S	OAP AND W	ATER.	
EYES - FLU	SH WITH WATE	ER - CO	DNSULT F	HYSICIAN.			
723		SECTIO	NVI . RI	ACTIVITY D	ATA		
STABILITY	SECTION VI - REACTIVITY DATA STABILITY CONDITIONS TO AVOID						
	UNSTABLE						
INCOMPATABILITY	Materials to evoid	x				38 6	
HAZARDOUS DECO	N	ONE		22 - 17	(2)	- T	
HAZARDOUS BECO		CO.	CO2. HC	HO. SMOKE	9		
MAZARDOUS POLYMERIZATION	MAY DCCUE	î.	8663	CONDITIONS TO	AVOID	* *	
POLYMER/ZATION	WILL NOT C	CCUR	X	ar .	0	4 2	
	2.	si .			,		
	•		,S- 16				
30 mg				OR LEAK PRO	CEDURES		
STEPS TO BE TAKE	N IN CASE MATERIAND REACT WI	TH CUR	EASED OR S E AGENT	WASH ARE	אידיו א	1.1 TRICHTORO-	
- 00	ŒD RAGS. ST				47.5	111111111111111111111111111111111111111	
					TA TIMPAR		
WASTE DISPOSAL N	REACT W	ТТН СП	RE AGEN	T AND DISP	OSE AS TH	EDM MACME	
	322702 11	224 00	ACC PRODE	· ·	OSE AS IN	ERI WASIE.	
						2	
• 80-	SECTION	VIII - SF	PECIAL PI	ROTECTION II	NFORMATIC	N .	
RESPIRATORY PRO	TECTION (Specify by	pe)	· · · · · · · ·	<u> </u>			
VENTILATION	LOCAL EXHAUST	0000000			SPECIAL		
3-	MECHANICAL (Gen	OPTION		•	OTHE:		
PROTECTIVE GLOV			IONAL	EVE PROTECTIO	N	•	
OTHER PROTECTIVE	NEOPRENE O	R BUNA	-N		SAFETY	GLASSES	
				W.	•	3.8.9	
	S.F	CTION	IX - SPEC	HAL PRECAU	TIONS		
PRECAUTIONS TO B			STORING				
		75 43	A	VOID CONTA	-	LOTHING AND SKIN	
OTHER PRECAUTIO	· NS	7.88			· 		
	85						