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

Form Approved OMB No. 44-R1387

Cat. No.

MATERIAL SAFETY DATA SHEET

M1904

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

		SECT	ION I			
MANUFACTURER'S NAME	-			ENCY TELEPHO	NE NO.	
A. B. Chan		· .	314	-682-8435	1,	
ADDRESS (Number, Street, City, State, and ZIP C 210 N. All	<i>ode)</i> en St	. – Ce	ntralia, MO 65240			
CHEMICAL NAME AND SYNONYMS Polyolimethylsiloxane			TRADE NAME AND			
CHEMICAL FAMILY Silicone Treated Cotton Cloth			FORMULA FORMULA			
Silicone lleated Cotton Cloth			(CH3)3 SiO [(CH3)2 S	i0] x Si (CH3)3	
SECTION	111 -	HAZAI	RDOUS INGREDIENTS			
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLI	COATINGS	%	TLV (Units
PIGMENTS		į.	BASE METAL			-
CATALYST			ALLOYS	1	militaria. A la fina) I
VEHICLE	35%	N/A	METALLIC COATINGS			¥)
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLU	X	-	
ADDITIVES		Hi	OTHERS			
OTHERS					i la a	
HAZARDOUS MIXTURES	OF O	THER LIC	UIDS, SOLIDS, OR GASES		%	TLV (Units
	i				-	
					+	
					1	
SEC	TION	III - P	HYSICAL DATA			
BOILING POINT (°F.)	Non	-Volat	SECIFIC GRAVITY (H2O=1)		.96	
VAPOR PRESSURE (mm Hg.) 20°C	< 1		PERCENT, VOLATILE BY VOLUME (%)		Neg	
VAPOR DENSITY (AIR=1)	N/A	A	EVAPORATION RATE		Nil	
OLUBILITY IN WATER	Neg	g.			1	
APPEARANCE AND ODOR Wet Cloth				in a	-	
SECTION IV	IPE	ANDE	(PLOSION HAZARD DA			
LASH POINT (Method used)	INC	AIVU E	FLAMMABLE LIMITS			
> 535°C			The state of the s	N/A	N/	Uei A
Water Spray or	Fog	. Carb	on Dioxide, Dry Chem	ical		
PECIAL FIRE FIGHTING PROCEDURES	_					
NUSUAL FIRE AND EXPLOSION HAZARDS						

			CTION V	/ - HEA	LTH HAZARD D	ATA		
THRESHOLD LIMIT	VALUE	N/A	•.		· · · · · · · · · · · · · · · · · · ·			
EFFECTS OF OVER	EXPOSU	RE	xic, nor	irrita	ting			
		Noncoz	<u> </u>	IIII I LA	<u> </u>	· 		
EMERGENCY AND	FIRST A	ID PROCEDU	RES			da		
			N/A	<u> </u>				
			SECTION	VI - R	EACTIVITY DA	TA		
STABILITY								
STABILITY	UNST	TABLE			NS TO AVOID			
	STAB		X		None			
INCOMPATABILITY	v (Materi	als to avoid)	Stron	g Oxidi	zing Agents		·	
HAZARDOUS DEC	OMPOSIT	ION PRODUC	CTS					
		MAY OCCUR			CONDITIONS TO	AVOID	None	
HAZARDOUS POLYMERIZATION	· }	WILL NOT O	CCUB	X	· ·			
		WILL NOT O	CCOR		_1			
		CECT	10011/11	0011.1	OD LEAK BROOK	.50.10		
				- SPILL	UHIFARPHUR	:FDUR	E.S.	
CYENE TO BE TAK	EN IN C	-			OR LEAK PROC	EDUK	£5	
STEPS TO BE TAK	EN IN C	ASE MATERIA		ASED OR		EDUK	E5	
STEPS TO BE TAK	EN IN C	ASE MATERIA	AL IS RELE	ASED OR		EDUK		
STEPS TO BE TAK	EN IN C	ASE MATERIA	AL IS RELE	ASED OR		EDUK	E2	
	METHO	ASE MATERIA Sweep	at is rete or Pick	ASED OR Up	SPILLED			
WASTE DISPOSAL Incinerate	метно: or bui	ASE MATERIA Sweep	at is rete or Pick	ASED OR Up	SPILLED		, state or local	
	метно: or bui	ASE MATERIA Sweep	at is rete or Pick	ASED OR Up	SPILLED			
WASTE DISPOSAL Incinerate	метно: or bui	ASE MATERIA Sweep	at is rete or Pick	ASED OR Up	SPILLED			
WASTE DISPOSAL Incinerate	METHOR or bui	Sweep or in lan	or Pick	up Up n accor	dance with fe	deral,	, state or local	
waste disposal Incinerate regulations	METHOR or bur	Sweep or in lan	or Pick	n accor	SPILLED	deral,	, state or local	
WASTE DISPOSAL Incinerate	METHOR Or bur	Sweep Ory in lan SECTION ON (Specify ty	or Pick	up Up n accor	dance with fe	deral,	, state or local	
waste disposal Incinerate regulations	METHOR Or bur	Sweep Ory in lan SECTION ON (Specify ty,	or Pick adfill i	n accor	dance with fe	deral,	ATION None	
waste disposal Incinerate regulations	METHOR Or bur	Sweep Ory in lan SECTION ON (Specify ty	or Pick dfill i	n accor	dance with fe	deral,	ATION None	
waste disposal Incinerate regulations	METHOR OT but	Sweep Ory in lan SECTION ON (Specify ty,	or Pick adfill i VIII - SF pe) N neral)	n accor	dance with fe	IFORM	ATION None	
waste disposal Incinerate regulations	METHOR OT but	SECTION SPECIFY TY	VIII - SF	n accor	dance with fe	IFORM	ATION None	
WASTE DISPOSAL Incinerate regulations RESPIRATORY PROVENTILATION PROTECTIVE GLOVE	METHOR OT but	SECTION SPECIFY TY	VIII - SF	n accor	dance with fe	IFORM	ATION None	
WASTE DISPOSAL Incinerate regulations RESPIRATORY PROVENTILATION PROTECTIVE GLOVE	METHOR OT but	SECTION SECTION (Specify ty, LEXHAUST HANICAL (Ger	VIII - SF	n accor PECIAL I Tone Hone Hone Hone Hone	PROTECTION IN	JFORM SPECIAL OTHER	ATION None	
WASTE DISPOSAL Incinerate regulations RESPIRATORY PROVENTILATION PROTECTIVE GLOVE OTHER PROTECTIVE	METHOR OT but	SECTION SECTION (Specify ty, LEXHAUST HANICAL (Ger	or Pick adfill i VIII - SP pe) N Reral) N ECTION I	n accor PECIAL I fone lone lone X - SPE	dance with fe	JFORM SPECIAL OTHER	ATION None	
WASTE DISPOSAL Incinerate regulations RESPIRATORY PROVENTILATION PROTECTIVE GLOVE	METHOR OT but	SECTION SECTION (Specify ty, LEXHAUST HANICAL (Ger	or Pick adfill i VIII - SP pe) N Reral) N ECTION I	n accor PECIAL I fone lone lone X - SPE	PROTECTION IN	JFORM SPECIAL OTHER	ATION None	
WASTE DISPOSAL Incinerate regulations RESPIRATORY PROVENTILATION PROTECTIVE GLOVE OTHER PROTECTIVE	METHOR OF BUT OTECTIC LOCA MECH VES VE EQUI	SECTION SECTION (Specify ty, LEXHAUST HANICAL (Ger	or Pick adfill i VIII - SP pe) N Reral) N ECTION I	n accor PECIAL I fone lone lone X - SPE	PROTECTION IN	JFORM SPECIAL OTHER	ATION None	