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

Form Approved
OMB No. 44-R1307

## MATERIAL SAFETY DATA SHEET

P/N 501 503

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

MANUEACTUATA	SECTION   REVISED 4/89						
RROTHERS PESEARCH CORRORATION				EMERGENCY TELEPHON			
BROTHERS RESEARCH CORPORATION  Appress (Number, Street, City, State and ZIP Code)  2245 AIRPARK DRIVE, BURLINGTON, NC 27215							
CHEMICAL NAME AND SYNONYMS	'NC	27215					
CHEMICAL NAME AND SYNONYMS SILICONE/WAX/ABRASIVE/ALIPHATIC CHEMICAL FAMILY	HYD	ROCARBO		űr <b>ágloss</b> napcms			
FIBERGLASS POLISH AND CLEANER			FORMULA PROPR	ETARY .	***************************************		
SECTION	11	114745					
PAINTS BRESSONATIVES & CO.	11 •		RDOUS INGREDIE	VTS			
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)				TLV	
PIGMENTS			BASE METAL		-	(Unhi)	
CATALYST			ALLOYS				
VEHICLE			METALLIC COATINGS				
SOLVENTS ALIPHATIC HYDROCARBONS	22		FILLER METAL		-	-	
ADDITIVES ( CAS# 8052-41-3 )			PLUS COATING OR CO	REFLUX			
OTHERS .							
HAZARDOUS MIXTURES		~					
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES							
	\.						
NONE							
	-				1		
	,	•	,		-		
SEC	TION		HYSICAL DATA				
BOILING POINT (°F.)	1.01	1					
VAPOR PRESSURE (mm Hg.)	200		SPECIFIC GRAVITY (H20=1)		0.98		
	NA		PERCENT, VOLATILE BY VOLUME (%)			70	
VAPOR DENSITY (AIR=1)	NA		EVAPORATION RATE			NA NA	
SOLUBILITY IN WATER	SOL	UBLE			-	IAM	
appearance and odor   CREAMY LIQUI	D, F	RAGRANC	ED				
SECTION IV - 1	FIRE	AND E	XPLOSION HAZAF	RD DATA			
> 200°F						Uei	
EXTINGUISHING MEDIA WATER, CO2, FO	DAM						
SPECIAL FIRE FIGHTING PROCEDURES					~~~		
		NONE					
UNUSUAL FIRE AND EXPLOSION HAZARDS	ten minero e con	1101111					
		MONE					
		NONE					

					The grants		•		
71.00		SE	CTION	V - HE	AL	TH HAZARD D	ATA		
THRESHOLD LIMIT		NA				74			
effects of over	EXPOSÚ	re AVOII	PROLON	NGED CO	NT.	ACT WITH SKIN.	VOID CONTACT WITH EYES.		
DO NOT TAKE	INTER	NAT.I.Y							
SKIN CONTACT	INST A	SH WITH S	OAP AND	WATER	-	APPLY LOTION	TO ADD MOISTURE		
EYE CONTACT	- WAS	H WITH WA	TER - S	SEEK ME	DI	CAL ATTENTION			
INGESTION -	DO NO	T TAKE IN	TERNALY	YY. DO	N	OT INDUCE VOMI	TING IF SWALLOWED, SEEK		
MEDICAL ATTE									
		•	SECTIO	NVI.	RE	ACTIVITY DAT	TA		
STABILITY UNSTABLE COND.				CONDITI	ON	S TO AVOID			
•	STAB	£	Х	NON	E				
INCOMPATABILITY	Materia	ils to avoid)	NONE						
HAZARDOUS DECO	MPOSIT	ION PRODUC	TS NA	A					
HAZARDOUS		MAY OCCUR			in the second	CONDITIONS TO	AVOID		
POLYMERIZATION		WILL NOT OCCUR		Х		EXTREME HEAT			
		SECT	ION VII	- SPIL	L	OR LEAK PROC	EDURES .		
STEPS TO BE TAKE	N IN CA	ASE MATERIA	al is rel	EASED O	R S	PILLED	5-		
COVER WITH A	BSORB	ANT INERT	MATER1	CAL					
						·			
WASTE DISPOSAL N	METHOC				Selfonemono				
DISPOSE ACCO	RDING	TO LOCAL	., STATE	E OR FE	DE	RAL REGULATION	IS		
		CECTION	\/\\\\	1000111					
RESPIRATORY PRO				PECIAL	- P	ROTECTION IN	FORMATION		
VENTILATION		L EXHAUST	NON	VE REQU	IR	ED			
MECHANICAL (General)			SPECIAL						
PROTECTIVE GLOV		MITTER   OFF	ieruij		Name of the last o	Y	OTHER		
NONE REQUIRED EYE PROTECT						EYE PROTECTION	NOT REQUIRED		
THEN PROTECTIV	e EQUI								
• • • • • • • • • • • • • • • • • • • •		O F	CTION	IV A	<i>b</i> leo .				
PRECAUTIONS TO	E TAK					CIAL PRECAUT	IONS		
			-1110 7110	, 31 OKIING	4	•			
KEEP AWAY FR		TREME HEA	T		in in the con-		·		
		• •		•		ξ°	· · · · · · · · · · · · · · · · · · ·		
						12.			