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TMC 002

MATERIAL SAFETY DATA SHEET

A STATE OF THE STA		2.5	* * * * * * .	SECTION	<u> </u>	and the same of th	He College		
PRODUCT NAME OR NUMBER (se k appears on label) GM CO								MON CODE	
MANUFACTURER'S NAME EMERG								NCY TELEPHONE NO.	
'Argent Limi		27-553 3	-						
ADDRESS (Number, 11966 Brook	' (ACTURER'S D-U-N-S NO. 08-429-7621							
		ESCA	IPTION, PP	OPER SHIPPING NAME, HAZAR	D CLAS	S, HAZA	RD ID NO. (49 CFR	172.101)	
Petroleum Oil ADDITIONAL HAZAR	0 04	SSES	(as applic	able)					
					 .	·			
CHEMICAL FAMILY Petroleum Oil Proprietam									
retroleum on							prietary		
			. ·	SECTION II — ING (list all ingred			S 	· 	
CAS REGISTRY NO.	%W	%V		CHEMICAL NA	'AL NAME(S)			Listed as a Carcinogen in NTP, IARC or OSHA 1910(2) (specify)	
·			INC	REDIENTS CONSIDER	ENTS CONSIDERED HAZARDOUS(*)				
64741-88-4	70	90	Solv	vent refined paraffinic	No				
68425-16-1	5-	10	Ter	t-nonyl sulfides	No				
7778-18-9	5-	5-10 Sulfurized hydrocarbon						No	
								-	
			* 5n						
	* 5mg/m ³ ACGIH TLV and OSHA PEL for Mineral oil mists								
			SI	ECTION III — PHYS	ICAL	DAT	ΓΔ		
BOILING POINT 600.		SPECIFIC GRAVITY (H;O = 1)		.89			T		
VAPOR PRESSURE				PERCENT VOLATILE BY VOLUE	NE (%)	0	PERCENT SOLID BY		
APOR DENSITY (AIR = 1)				EVAPORATION RATE (= 1}		WEIGHT (%)		! 0 .
OLUBILITY IN WATER NII				.pH=					
APPEARANCE AND OD			um Brown Fluid, Sulfu	Odos	L	IS MATERIAL:	LIQUID SO	בוום	
			Wicai	tari brown i fala, Sulla	<u> </u>		GAS PA	STE POWDER	
\$	SEC	TIC	N IV -	- FIRE AND EXPLO	osio	N HA	ZARD DAT	ГА	
LASH POINT 320 - method				used COC FL	MMABI	E LIMIT	S LEL	UEL	
XTINGUISHING MEDI	4		Dry (Chemical or form profe	, ppc d	C O =		<u> </u>	
PECIAL FIRE FIGHTING	G PRC	CEDU	IHES	Chemical or foam prefe		_	•		
<u> </u>			vvear	self-contained breathi	ng ap l	oaratı	s in confined	3F035	
INUSUAL FIRE AND E	XPLO:	SION	HAZAROS	None					
·				None None					

SECTION V-HEALTH HAZARD DATA EFFECTS OF OVEREXPOSURE - Conditions to Avoid THRESHOLD LIMIT VALUE TO 5mg/m3 as mist OTHER LIMIT Avoid breathing oil as mist PRIMARY ROUTES OF ENTRY Inhalation [Skin Contact [Other (specify) EMERGENCY AND FIRST AID PROCEDURES SKIN: wash with soap and water. EYES: flush with water until irritation subsides. INGESTION: obtain medical assistance. SECTION VI-REACTIVITY DATA UNSTABLE CONDITIONS TO AVOID STABILITY STABLE Strong oxidizers, strong bases (biove of signetern) YTIJIEITA9MOONI Carbon monoxide, hydrogen sulfide, chlorine, sulfur HAZARDOUS DECOMPOSITION PRODUCTS: MAY OCCUR CONDITIONS TO AVOID **HAZARDOUS** POLYMERIZATION WILL NOT OCCUR X SECTION VII-SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Contain spill with inert material, recover free liquid. Incinerate or dispose in an approved manner. WASTE DISPOSAL METHOD Flotation and recovery CERCLA (Superfund) REPORTABLE QUANTITY (in Ibs) RCRA HAZARDOUS WASTE NO. (40 CFR 281.13) VOLATILE ORGANIC COMPOUND (VOC) (as packaged, minus water) Theoretical . Jb/ast Analytical ... lagydi. SECTION VIII-SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (specify type) None normally required LOCAL EXHAUST (Specify Rate) SPECIAL 60 CFM VENTILATION MECHANICAL (General) (Specify Rate) OTHER PROTECTIVE GLOVES (specify type) EYE PROTECTION (specify type) Goggles or safety glasses PVC OTHER PROTECTIVE EQUIPMENT SECTION IX-SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING Keep container closed when not in use. Store away from open flame and intense heat source. OTHER PRECAUTIONS Remove oil saturated clothing and wash thoroughly before re-use. This product complies with 29 CFR Part 1910. Subpart Z, Toxic and Hazardous Substances, Occupational Safety and Health Administration Name (print) (OSHA), 29 CFR 1910.1200 Federal Register 48, Anthony LaMarca 53280-53348, 25 November 1983. This product Signature also complies with the State of Michigan Tale Occupational Safety and Health Act of 1974, Vice-President Date as ammended. September 15th, 1987