110 Voice Road, C	8-839-5851	1514 MATE	RIAL SA ATA SHEI	
Section I			the shares	
Product Name: Grease Product Number: 32-10		ting Lift Station Degrea	aser	
Section II — Hazardous Ingredie	ents/Identity Informati	on	1	
Hazardous Components (Specific Chemics	al Identity; Common Name(s) +	OSHA PEL ACGIH TLV	Other Limits Recommended	% (optional)
1. S.	R. M. M. B.	MERLER AND RE	the state of the second second second	5
			1. A.M. 3.3	Part and
<ul> <li>A second sec second second sec</li></ul>		IONS.		
Section III — Physical/Chemical	Characteristics			
Section III — Physical/Chemical Boling Point ( o y )	The second se	Spedic Gravity (H <sub>2</sub> O = 1)		1.0.94
Boiling Point ( ° F)	352			0.84
Bolling Point ( ° F) Vapor Pressure (mm Hg.)	352 NOT DET	Specific Gravity (H(D = 1)		N/A
Bolling Point ( ° F) Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water	352	Specific Gravity (H <sub>1</sub> O = 1) Melling Point	1)	1.25 3.4
Bolling Point ( ° F) Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water EMITESTFIES Appearance and Odor	352 NOT DET	Specific Gravity (H <sub>2</sub> O = 1) Melting Point Evaporation Rets (Butyl Acetats =	ŋ	N/A
Bolling Point ( ° F) Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water EMITESTFIES Appearance and Odor	352 NOT DET 4.69 RR_WHITE LIQUI	Specific Gravity (H <sub>2</sub> O = 1) Melting Point Evaporation Rets (Butyl Acetats =	0 	N/A >1.0
Boiling Point ( $\circ_{\overline{P}}$ ) Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water <u>PMIII.STPTES</u> Appearance and Gdor <u>ILEAE</u> MAT Section IV — Fire and Explosion Fisch Point (Macoo Used)	352 NOT DET 4.69 ER_WHITE LIGHT Hazard Data	Specific Gravity (H <sub>2</sub> O = 1) Melting Point Evaporation Rets (Butyl Acetats =	TLEL	N/A >1.0
Boling Point (*p)           Vapor Pressure (mm Hg.)           Vapor Density (AIR = 1)           Sobability in Water           EMITLSTFTES           Appearance and Odor           CTEAE           Stability in Water           Section IV — Fire and Explosion           Flash Point (Method Used) (*p)	352 NOT DET 4.69 RR.WHITE LIGHT Hazard Data 122	Specific Gravity (H <sub>0</sub> O = 1) Metiting Point Evaporation Pate (Buryl Acetate = DGT_RUS_ODOR Flammable Umits		N/A
Boling Point (*p) Vapor Pressure (mm Hg.) Vapor Density (AR + 1) Solubility in Water <u>MITLRTPTES</u> . Appearance and Observations (*FLBAT Section IV — Fire and Explosion Fash-from (Method Used) (*P) Extingualiting Media FOAM, CARB	352 NOT DET 4.69 ER_WHITE LIODI h Hazard Data 122 ON DIOXIDE, DR	Specific Gravity (H <sub>2</sub> O = 1) Metting Point Evaporation Pate (Budy Acetats = D., <u>CITERIS ODOR</u> . Planmable Umits Y CREMICAL	LEL N/A	N/A >1.0
Boling Peint (*y) Vapor Densuse (mm Hg.) Vapor Density (AR = 1) Sobbilly in Water <u>WHIT RTYPES</u> . Appearance and Oct. Extra State (*) Extinguisting Media Special Free Fighting Procedures <u>FIRE</u> Special Free Fighting Procedures	352 NOT DET 4.69 RE-WHITE LIGHT Hazard Data 122 ON DIOXIDE, DR FIGHTERS MUST	Specific Gravity (H <sub>2</sub> O = 1) Metting Point Evaporation Pate (Budy Acetats = D., <u>CITERIS ODOR</u> . Planmable Umits Y CREMICAL	LEL N/A	N/A >1.0
Boling Point (*p) Vapor Pressure (mm Hg.) Vapor Density (AR + 1) Solubility in Water <u>MITLRTPTES</u> . Appearance and Observations (*FLBAT Section IV — Fire and Explosion Fash-from (Method Used) (*P) Extingualiting Media FOAM, CARB	352 NOT DET 4.69 ER_WHITE LIGHI Hazard Data 122 ON DIOXIDE, DR FJGHTERS NUST ' PPARATUS.	Specific Gravity (H <sub>4</sub> O = 1) Melling Point Evaporation Pate (Buryl Acetats = D, GITRILS ODOR Planmable Limits Y CHEMICAL WEAR FULL PROTECTIV	LEL N/A E GBAR AND S	UEL N/A

	- Reactivity Da	a specie Analysis and a second s
Stability	Unstable	Conditions to Avoid NONE
	Stable	v retration
Incompatibility	(Materials to Avoid)	STRONG OXIDIZING AGENTS
Hazardous Dec	omposition or Bypn	ducts THERMAL DECOMPOSITION MAY YIELD CARBON MONOXIDE AND
Hazardous		Conditions to Aunid
Polymerization	Will Not Occur	NONE
	-	
	- Health Hazar	
Ploate(s) of Ent		alation? .Skin? .SKIN & EYE CONTACT Ingestion? YES
Imergenc	y First Ai	d: EYES: FLUSH EYES & UNDER EYELIDS WITH PLENTY OF WAT N. & OBTAIN MEDICAL ATTENTION.SKIN: WASH WITH SOAP &
VATER. L	AUNDER CLO	THING BEFORE RE-USEINGESTION: CALL A PHYSICIAN OR POISO
	CENTER IMM	
Y MOUTH	TO AN UNO	ONSCIOUS PERSON. INHALATION: REMOVE PERSON TO FRESH AIR
		TAL RESPIRATION IF INDICATED, & OBTAIN MEDICAL ATTENTI
Signs and Sym	ptoms of Exposure	EYES: MODERATE IRRITATION, REDNESS, TEARING SKIN: IRRITATI
DERMAT	TTIS ON PI	CLONGED OR REPEATED EXPOSURE.INGESTION:GASTROINTESTINA
RRITATI	ON. NAUSEA	VOMITING, DIARRHEAINHALATION: RESPIRATORY TRACT IRRITATI
Medical Condit Generally Agor	ions RESPIRA	ORY DIFFICULTY
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Emergency an	d First Aid Procedur	B ann an
Emergency and	d First Aid Procedur	88 SEE ABOVE
- ham	States -	and provide the second
- ham	States -	<sup>19</sup> SEE ABOVE for Safe Handling and Use
Section VII Steps to be tak	- Precautions	for Safe Handling and Use s released or splice EXTINGUISH ALL SOURCES OF IGNITION & VENTIL
Section VII Steps to be tak		for Safe Handling and Use memsescorspled EXTINGUISH ALL SOURCES OF IGNITION & VENTILA UN SAFETT KUNITARMIT. STUP LEAK OR SPILL & CONTAIN SPILT
Section VII Steps to be tak AREA. WE	- Precautions en in case material CAR REQUIN. USE NON	for Safe Handling and Use in released or splited EXTINGUISH ALL SOURCES OF IGNITION & VENTIL SU SAFETI EQUIPMENT. STOF LEAK OR SPILL & CONTAIN SPIL SPARTNG FOLLS, SAAK UP ON INNER ARSORDERNT & PLACE IN
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Section VII Steps to be tak AREA. WE MATERTAI CLOSED () Waste Dispose TION ACC Precautions to CLOSE CO TRANSFER	Precautions ten in case material CAR REQUIR USR NON CONTAINER I Method CONSU CORDING TO be taken in handlin DITAINER TI TING OR US	for Safe Handling and Use a meased or object EXTINGUISH ALL SOURCES OF IGHITION & VENTIL/ DF SAFATI SQUIFWEMT. STOF LEAK OR SFILL & CONTAIN STILL SPLARING. TOTALS, SOLK HIP ON THERE ABSORBENT & FLACE IN POR PROPER DISPOSAL. RINSE SPILL AREA WITH WATER. J. LOCAL ENVIRONMENTAL AUTHORITIES FOR DISPOSAL INFORM/ FEDERAL, STATE & LOCAL REGULATIONS. and decking STORE IN COOL, DRI PLACE FROM HEAT OR OPEN FLAKE. GRILY WHEN NOT IN USS. EQUIPMENT SHOULD BE GROUNDED WHI NG THIS MATERIAL.
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Section VII Steps to be tak AREA. WE MATERIAI CLOSED (C Waste Dispose TION ACC Precautions to CLOSE CC TRANSFEL Other Precauti HAZARDO	- Precautions an in case material CAR REQUIN. USA NON- USA NON- CONTAINER MethodCONSU CORDING TO be taken in handlin DINTAINER TJ DINTAINER TJ DINTAINER TJ DING OR US ONS KEEP OU DUS RESIDU	for Safe Handling and Use to remeased or spling Extinguish ALL SOURCES OF IGNITION & VENTIL SU SAFSTI EQUIPMENT. STOF LEAK OR SFILL & CONTAIN SFILL SCARVING TOOLS. SOAK HE ON INERE ARGOREENT & PLACE IN YOR PROFER DISPOSAL RINES SFILL AREA WITH WATER. JT LOCAL EXVIRONMENTAL AUTHORITIES FOR DISPOSAL INFORM/ FEDERAL, STATE & LOCAL REGULATIONS. GHTLY WHEN NOT IN USS. EQUIPMENT SHOULD BE GROUNDED WHI ING THIS MATERIAL. ING THIS MATERIAL. C OF REACH OF CHILDREN. EMPTY CONTAINER MAY RETAIN 5. DO NOT GUI OR WELD EMPTY CONTAINER.
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Section VII Steps to be take AKSA. WE MATERIAL CLOSED (C Waste Dispose TION ACC Precautions to CLOSE (C TRANSFRE Other Precauti HAZARD( Section VII Respiratory Pr	- Precautions ten in case material CAR HEQUIE USE NON CONTAINER WATACONSU CORDING TO be taken in handlin WATAINER TI TING OR IIS ONS RESPOU DUS RESPOU DUS RESPOU CONTOI ME COLOCION (Specify T) Local Exhaust	for Safe Handling and Use for sheets of optice EXTINGUISM ALL SOURCES OF IGNITION & VENTILS UP SAFATI SUDIFWENT. STOF LEAK ON SPILL & CONTAIN STILL SPERTING TOILS. SOLK IN D AN INERT ABSORBENT & FLACE IN FOR PROPER DISPOSAL. RINSE SPILL AREA WITH WATER. T. LOCAL MAVINGENTAL AUTHORITIES FOR DISPOSAL INFORM/ FEDERAL, STATE & LOCAL REQUESTIONS. and decking STORE IN COOL, DRY PLACE FROM HEAT OR OPEN FLAME. GRILY WHEN NOT IN USS. EQUIPMENT SHOULD BE GROUNDED WHI ING THIS MATERIAL. E OF REACH OF CHILDREN. EMPTY CONTAINER MAY RETAIN S. DO NOT GUT OR WELD EMPTY CONTAINER. BEAUES BUDGE ONLY WITH ADEQUATE VENTILATION. DO NOT EREATHE
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