

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200 Standard must be consulted for specific requirements.

U.S. Department of Labor Occupational Safety and (Non Mandatory) Form Approved 1920-85 OMB No. 1218-0072

IDENTITY (As Used on Label and List) FastLUBE RS18			Note: Blank spaces are not permitted. If any item is not applicable, or no Information is available; the space must be marked to indicate that.							
SECTION I	,						HMIS Rati	ina		
Manufacturer's Name				Emergency Teleph	one Number					
FASTORQ				1.800.231.10		9.6466	Н	1		
	ddress (Number, Street, City, State, and ZIP Code)			Telephone Number for Information HEALTH						
18914 East Indu	1.800.231.10	75 or 281.449	9.6466	F	1					
				Date Prepared			FLAMMABILITY	,		
New Caney, TX	February 10,			R	0					
				Prepared By (signa			REACTIVITY	-		
George A. Sturdevant										
SECTION II- Hazardous Ingredients/Identity Information										
Other Limits Hazardous Components (Specify Chemical Identity; Common Names(s) OSHA PEL ACGIH TLV Recommended % (optional)										
Balance of product is considered non-hazardous per U.S.										
Department of labor OSHA criteria re:29 CFR 1910.1200										
· · · ·	rd Communication)						
	ysical/Chemical	Charac	teristics	On a sifin One site						
Boiling Point N/A				Specific Gravity 1.6						
Vapor Pressure				Melting Point						
Not Volatile				N/A						
Vapor Density				Evaporation Rate						
Not Volatile						N/A				
Solubility in Water										
Not Soluble in W	/ater									
Appearance and Odor										
Yellow grease, s	mooth, no odor									
SECTION IV- Fi	re And Explosive	Hazaro	ls							
Flash Point	_		Flammable Limits		LEL		UEL			
489° F 254	4 ^c		Not Available		N/A		N/A			
Extinguishing Media-										
CO2, Foam and	Dry Chemical Exti	nguishe	ers may be used.							
Special Fire Fighting Pr		rom nh	anharua avidea Ilas e a	alf contained b	reathing ann	rotuo whon fi	abting fire in			
		rom prie	osphorus oxides. Use a s	sell-contained b	reating appa	aratus when he	gnung me m			
confined spaces										
Avoid fumes of b										
	• •									
SECTION V- Re Stability	Unstable	1	Conditions to avoid							
Otability	Unstable									
	0.11		Store in a cool place.							
	Stable	Х								
Incompatibility	1									
None known.										
Hazardous	May Occur		Conditions to Avoid							
Polymerization	Will not occur	V	Nega							
		Х	None							
SECTION VI- Health Hazard Data										
Routes of Entry Inhalation? Skin?			-				gestion?			
Not Applicable Non-irritating Slight Hazard										
None at ambient	temperatures									
Carcinogenicity?										
	Not Listed		Not Listed	•			Listed			
Signs and symptoms of										
None at ambient										

Emergency and First Aid Procedures: <u>Eye Contact</u> : For direct contact, flush with water for 15 minutes. Seek medical attention. <u>Skin Contact</u> : Remove contaminated clothing. Clean affected area with soap and water. If irritation or redness persists, seek medical attention. <u>Ingestion</u> : Do not induce vomiting. Seek medical attention. <u>Inhalation</u> : Inhalation of burning product, seek medical attention.							
SECTION VII- Precautions for Safe Handling and Use							
Steps to be taken in case material is released or spilled							
Clean with soap and water. Absorbent material such as sank, clay or sawdust may be applied.							
Waste Disposal Method Treat as solid waste. Do not burn. Dispose of waste in accordance with all applicable regulations.							
Do not flush into sewer, drain or stream.							
Precautions to Take with Handling and Storage							
Store in a cool, dry area in original container.							
Other Precautions							
Keep container closed when not in use. Keep away from children. Store in cool dry place.							
SECTION VIII- Control Measures							
Respiratory Protection							
No special requirements.							
Ventilation	Local Exhaust		Special				
Acceptable			None				
	Mechanical Exhaust		Other				
Protective Gloves	Acceptable	Eye Protection	None				
No		No					
Work/Hygienic Practices							
Good work practices should always be followed. Wash hands with soap and water after use.							
SECTION IX- Disclaimer							
Information given herein is offered in good faith as accurate. Conditions of use and suitability of this product for particular							
	uses are beyond our control. Users should make their own investigations to determine the suitability of the information or						
products for the	eir respective purposes.	_					