

Material Safety Data Sheet

Tribolube-11

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

QUICK IDENTIFIER
Common Name: (used on Label and list)

SECTION 1- MANUFACTURER

Manufacturer's
Name

Aerospace Lubricants, Inc

Address

1600 Georgesville Road

Emergency
Telephone No.

614-878-3600

City, State, and Zip

Columbus, Ohio 43228

Other
Information
Calls

614-878-3600

Signature of Person

Stephen E. Gates

Date *January 3, 2006*

Responsible for Preparation

Stephen E. Gates

Prepared

Rev. D

HEALTH

1

FLAMMABILITY

0

REACTIVITY

0

PERSONAL PROTECTION

B

SECTION 2- HAZARDOUS INGREDIENTS/IDENTITY

Hazardous Component(s) (chemical & common name(s))	OSHA PEL	ACGIH TLV	Other Exposure Limits	% (optional)	CAS NO.
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No hazardous components were knowingly incorporated into this lubricant. This product is not considered hazardous according to the OSHA Hazardous Communication Standard 29CFR 1910.1200.

SECTION 3 - PHYSICAL & CHEMICAL CHARACTERISTICS

Boiling Point	Not applicable	Specific Gravity (H ₂ O=1)	0.819	Vapor Pressure (mm Hg)	1 mm @ 20°C
Solubility in Water	Negligible	Vapor Density (Air=1)	N/A	Reactivity in Water	Negligible

Appearance and Odor	Black grease, slight petroleum odor	Melting Point	Above 400°F
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SECTION 4 - FIRE & EXPLOSION DATA

Flash Point	N/A	Method Used	N/A	Flammable Limits in Air % by Volume	N/A	LEL Lower	N/A	UEL Upper	N/A
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Auto-Ignition Temperature	Above 450°F	Extinguisher Media	CO ₂ , dry chemical, foam, water spray, water fog.
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Special Fire Fighting Procedures: Self contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals. Decomposition at temperatures above 290°C may cause the evolution of toxic gaseous fluorine compounds.

Unusual Fire and Explosion Hazards: Toxic fluorine gases are by-products of combustion.

