

# **FUMIO LUBE**

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### LUBRICATING OIL

## **FL FUMICLEAN H 60**

HYDROCARBON TYPE CLEANER

**FL FUMICLEAN H 60** highly refined, extremely low viscosity, and high purity paraffin oil. Compared with kerosene that has an equivalent viscosity, this has lower odor, higher flash point, and fewer irritants, and brings out its good ability to clean up oil spots after metalworking or heat-treating. **FL FUMICLEAN H 60** doesn't correspond to Ordinance on the Prevention of Organic Solvent Poisoning and isn't defined as hazardous material under Industrial Safety and Health Law, so this cleaner is tender to workers and environments.

#### **❖** SPECIAL FEATURES

- 1. Low viscosity.
- 2. Low odor.
- 3. High Flash Point
- 4. Few irritant.
- 5. Not be listed in the Ordinance on the Prevention of Organic Solvent Poisoning.
- 6. Categorized to be 3<sup>rd</sup> class oil products, 3<sup>rd</sup> group hazardous substance under Fire Defense Law.

#### TYPICAL PROPERTIES

TEST ITEMS		MEASURE	TYPICAL VALUE
Density	15°C	g/mm³	0.76
Flash Point		°C	45
Pour point		°C	Under – 55
Color	ASTM		Over +30
Appearance	Visual		Clear and colorless
Viscosity	40°C	mm/s²	1.58
Fractional Distillation	I.B.P	°C	200
	End Point	°C	223
Sulfur Content		%	0.000

#### **SAFETY**

- 1. Industrial Safety and Health Law
- 2. This doesn't correspond to the subject substances of Ordinance on the Prevention of Organic Solvent Poisoning and Ordinance on the prevention of Hazards due to Specified Chemical Substances.
- 3. Poisonous and Deleterious Substances Control Law: Not applicable
- 4. Acute Toxicity
  - LD<sub>30</sub> Value (rat oral):15g/kg and over
- 5. Irritant

Skin: Fewer irritants as compared with those of many other petroleum type solvents such as gasoline, kerosene.

Eyes: Same as above.

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