



IEA PRODUCT SAFETY DATA

K-24
(Rep. 1)

The information on this form is generally supplied by manufacturers or wholesalers of the products or compounds. Considering the changing findings regarding compounds and health, the information contained herein may not be the final word in health and safety but should represent a sound starting point.

REVIEWED
INDEPENDENTLY:

YES NO

PRODUCT: DIESEL FUEL OIL NO. 2-D

Chemical Name Or Synonyms: Mixture of petroleum hydrocarbons
Mfr. Available from many suppliers. Contact
Address: specific manufacturer for more information
or contact IEA at number listed below.

Date: 3/18/88

Phone:

SAFETY EQUIPMENT:

Safety equipment is sometimes required only under specific conditions, but even if it is not suggested here, it still should be considered for use.
(See PRECAUTIONS section for more information.)



EMERGENCY: Emergency Phone: IEA - 800-233-9513

Emergency First Aid: EYE CONTACT: Flush with water for 15 minutes, including under eyelid
SKIN CONTACT: Wash affected area well with soap and water.
INHALATION: Remove to fresh air. Restore or support breathing as required.
INGESTION: DO NOT INDUCE VOMITING.
Seek medical assistance for further treatment and observation.

Carcinogenicity: NTP-
IARC- Not available
OSHA-

Routes of Entry: Not available

Effects Of Overexposure (Chronic Or Acute Symptoms): Inhalation can be irritating to the respiratory passages and can cause headaches, dizziness, nausea, vomiting, and loss of coordination. Repeated skin contact may cause irritation of the hair follicles and block
Limits Of Safe Use (TLV): 5 mg/m³ (oil mist) (continued)

Fire And Explosion: Flash Point and Method: 125°F. min(PM) Extinguishing Media: Dry chemical, carbon dioxide, foam, water spray. Use a smothering technique for extinguishing fire. A forced water stream directly on fire as this will only scatter the fire.
Spill Or Leak: Remove sources of heat or ignition. Use absorbants, such as rags, straw, polyurethane foam, activated carbon, and sand. Clean up spills promptly to reduce fire or vapor hazards. Disposal: May be disposed of by a licensed waste disposal company, or by controlled incineration or burial in an approved landfill.

PRECAUTIONS:

Breathing Protection: Provide approved respiratory apparatus for nonroutine or emergency use.

Ventilation: Provide adequate ventilation.

Protective Gloves: Wear rubber gloves. Additional suitable protective clothing may be required depending on working conditions.

Special Precautions: EYE PROTECTION: Wear chemical safety glasses where contact with liquid or high mist concentrate may occur.