

GAS OIL

Chemical Names:

Vacuum Gas Oil Mix
Vacuum Gas Oil Blend
Cat Feed
Cat Naphtha

Chemical Family:

Petroleum Hydrocarbon Mix: Paraffins (Alkanes), Olefins (Alkenes), Aromatic Hydrocarbons

Components - May Contain Variable Amounts of:

Heavy Petroleum Distillate (C5 to C10 Hydrocarbons)
Light Naphtha (C5 & C6 paraffins & cycloparaffins)
Pour Point Remover - N/A

Extinguishing Media:

Foam, CO₂, water spray and dry chemical. Use water spray to keep fire exposed containers cool.

Special Fire Fighting Procedures and Precautions:

COMBUSTIBLE LIQUID! Do not enter fire area without proper protection. Wear SCBA with full face-piece, operate in pressure demand or positive pressure. Use water spray to keep fire exposed containers cool. Do not use solid water stream. This may spread the fire. Carbon Monoxide may be formed if burned with insufficient air. Avoid contact with strong oxidizing agents.

Fire and Explosion Hazards:

At ambient temperatures this product releases vapors. When these are mixed with air and exposed to ignition source, vapors can burn in open or explode if confined. Vapors may be heavier than air and travel long distances along ground before igniting, then flashing back to vapor source.

Health Hazards:

Material is slight to moderately irritating to the eyes and skin. Practically non-toxic when ingested; however, a pulmonary aspiration hazard exists if swallowed and vomiting occurs. Inhalation may cause muscular weakness, impaired coordination, headache, nausea, respiratory irritation, loss of balance with high vapor concentrations leading to possible unconsciousness and/or respiratory failure.