

Puma Kerosene

✓ Low Odour

Kerosene, also called paraffin or paraffin oil, is a flammable hydrocarbon liquid commonly used as a fuel. Puma Kerosene is colourless and has no unpleasant characteristic odour. It is obtained from petroleum and is used for burning in kerosene lamps and domestic heaters or furnaces, as a solvent for greases and insecticides or as a degreaser.

General Industrial Applications

- > Surface cleaner, good solvency for oils and greases, leaving a relatively dry surface
- > Heating, lighting and refrigeration
- > Minimum residue on drying

Features

- > Good solvency for many organic compounds
- > Slow evaporation rate
- > Low aromatics
- > Flashpoint 38°C - dangerous goods product

Typical Physical Characteristics

Tests	Temp
Appearance	Clear
Specific Gravity	0.8
Flashpoint	38°C
Boiling Range	145°C - 260°C
Aromatic Content	<19%
Aniline Point	60°C - 69°C

These characteristics are typical of current product methods whilst future production will conform to Puma Lubricants specifications, variations in these physical characteristics may occur.

Health & Safety Environment

- > This product is unlikely to present any significant health and safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.
- > Avoid contact with eyes and skin, use proper impervious gloves with used oil. After skin contact, wash immediately with soap and water. Guidance on health and safety is available on the appropriate Safety Data Sheet (SDS) which can be obtained from sds.pumaenergy.com.au

Protect the Environment

- > Take used oil to an authorised collection point. Do not discharge used or new oil into drains, soil or water.

Additional Information

- > Technical advice may be obtained from your Puma Energy Representative.