



# Kerosene

## Highly Refined Low Sulfur



**Cobra KEROSENE** is a highly-refined low sulfur hydrocarbon fluid. It is suitable for use as a fuel for portable space heaters and lamps designed to run on kerosene.

**Cobra KEROSENE** exceeds the requirements of Canadian specification CGSB-3.3-M89 Type No. 1-K for this purpose. Products meeting these requirements are often referred to as "1-K" Kerosene. Regular kerosene not meeting the Type No. 1-K requirements can have sulfur levels 100 times higher making such fuel unsuitable and potentially dangerous for use in portable space heaters and stoves.

**Cobra KEROSENE** is undyed and contains no other additives. It burns with a clean, soot-free and bright flame; therefore, reducing the tendency to form a crust on the wick. Excessive crust on the wick could lead to poor performance.

**Cobra KEROSENE** is not suitable for use as a fuel in catalytic and pressure appliances.

### Typical Characteristics

NAME	KEROSENE
DENSITY (Kg/L @ 15°C)	0.793
DISTILLATION (D-1078)	
IBP (°C)	164
50% Point (°C)	180
Dry Point (°C)	216
COMPOSITION (% VOLUME)	
PARRAFFINS	54.0
AROMATICS	11.0
NAPHTHENES	35.0
FLASH POINT (D-56) (°C)	48.2

Meets or exceeds the following specifications:

- CGSB-3.3-M89 Type No. 1-K
- Very low sulfur
- No additives
- Exceeds the "1-K" requirements
- Clean-burning
- Soot free
- Very low odor
- Will not crust on the wick

GRADE NAME	18.9L Pail (5.28 US Gal)
Kerosene	FBB0008940

Check with your account representative for the latest product approvals. Typical Characteristics can change without notice.  
**Please visit [www.cobralubricants.com](http://www.cobralubricants.com) for more information.**