## \* CROSS K-1 KEROSENE \*



**Cross K-1 Kerosene** is refined to provide an efficient source of energy for all kerosene burning heaters, stoves, wick-lamps, and other similar oil burning appliances. This highly refined product has a lower sulfur content that promotes cleaner burning and longer wick life.



## **K-1 Kerosene Product Features:**

- Low sulfur levels provide clean burning suitable for indoor and unvented heater applications
- Low odor
- Can also be used as a light lubricant
- Prevents against rust
- Ideal for cleaning or removing grease, tar, and oil

**Health and Safety Information:** See separate Safety Data Sheet for more information.



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## Cross K-1 Kerosene meets ASTM 1-K grade kerosene specifications.

PROPERTY	ASTM Method	SPECIFICATIONS	RESULT
Flash Point, °C, min	D-56	38°C	68
Distillation Temperature, °C	D-86		
10% vol. recovered, max.		205°C	198
Final Boiling Point, max		300°C	261
Kinematic Vis., 40°C, cst	D-445	1.0 - 1.9	1.7
Sulfur, % mass	D-2622		
No. 1-K, max.		0.04	0.001
No. 2-K, max		0.30	
Mercaptan sulfur, % mass, max.	D-3227	0.003	<0.001
Cu Corrosion, max.	D-130	3	1A
3 hr. @ 100°C			
Freezing Point, °C, max.	D-2386	-30	-60
Burning quality			
Time of burning	D-187		
Rate of burning	IP 10		
Chimney appearance	D-187		
Flams characteristics	D-187		
Average Burning Rate, g/hr	D-187		16
Saybolt Color, min.	D-156	+16	+30

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice.

## **Product Number & Description**

K-1 Dyed Kerosene BULK - 503027 K-1 Undyed Kerosene BULK - 503028



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