

INDUSTRY STANDARD SPECIFICATION FOR KEROSENE
(ASTM D 3699-90 SUMMARY)

	1-K	2-K
Color	Clear	Clear
(Saybolt No., minimum)	(+16)	(+16)
Sulfur, % wt., max.	0.04	0.30 ^A
Distillation Temp., °F		
10% recovered, max.	401	401
End Point, max.	572	572
Flash Point, °F, minimum	100	100
Freezing Point, °F, max.	-22	-22
Viscosity @ 40°C, cSt		
minimum	1.0	1.0
maximum	1.9	1.9
Burning Quality	Pass	Pass
Corrosion, copper strip rating, max. (3 hrs. @ 100°C)	No. 3	No. 3

A: Required to contain a sufficient amount of red dye to meet tax agency regulations if sulfur content is above 0.05%.

1-K Kerosene: Special low sulfur grade kerosene suitable for use in non-flue-connected kerosene burner appliances and for use in wick-fed illuminating lamps.

2-K Kerosene: Regular grade kerosene suitable for use in flue-connected burner appliances.