

(Standard Export Quality)

AVIATION KEROSENE US-SPEC	JET A	JET A-1
ACIDITY, MG KOH/G	0.10 MAX	0.10 MAX
AROMATICS, VOL %	25 MAX	25.0 MAX
SULPHUR, MERCAPTAN, Wt. %	0.003 MAX	0.003 MAX
10% DISTILLATION, 9C	205 MAX	205.0 MAX
FINAL BOILING POINT, 9C	300 MAX	300.0 MAX
DISTILLATION LOSS, %	1.5 MAX	1.5 MAX
FLASH POINT, 9C	15 MAX	15 MAX
DENSITY @ 159C, KG/M3	38 MIN	28.0 MIN
FREEZE POINT, 9C	775/840	775/840.0
VISCOSITY @ -209C, MM/S	-40 MAX	-47.0 MIN
NET HEAT OF COMBUSTION, MJ/KG	8.0 MAX	8.0000 MAX
ONE OF THE FOLLOWING SHALL BE MET	42.88 MIN	42.80
1) SMOKE POINT, MM, OR		
NAPHTHALENES, VOL %	25 MIN	25.0 MIN
COPPER STRIP CORROSION, 2 H % 100 C	3.0 MAX	3.00 MAX
THERMAL STABILITY	No. 1	No.1
FILTER PRESURE DROP, MM HG		
TUBE DEPOSITS	25 MAX	25 MAX
EXISTENT GUM, MG/100 ML	-3MAX	-3MAX
WATER REACTION, INTERFACE RATING	7 MAX	7 MAX
MSEP RATING	16 MAX	16 AX