

DIESEL (AGO)	
CHARACTERISTICS	LIMITS
Specific gravity (@ 60/60°F)	0.820(min.)
Distillation	
Recovery (@35°C%wt)	90(min.)
FBP (OC)	385 (max.)
Colour	3(max.)
Flash point (oF)	150 (min.)
Total sulphur (%wt)	0.5 (max.)
Copper corrosion (3hr @ 100°C)	No.1 strip (max,)
Kinematic viscosity (@100°Fcst)	1.6-5.5
Cloud point (oF)	40(max)
Carbon residue (Conradson on 10% residue) %wt	0.15(max)
Strong acid number (mg. KOH/g)	Nil
Tobal acid number (mg. KOH/g)	0.5 (max)
Ash content (%wt)	0.01 (max.)
Water by distillation (%Vol.)	0.05 (max)
Water by extraction (%wt)	0.01 (max.)
Diesel index	47 (min)