

COMPONENT	UNIT	MIN.	MAX
Density@ 20 deg C	Kg/m3		0.850
Color			2,0
Flash Point, PMCC	Deg C (°C)	57	62
Kinematic viscosity @20 deg C	CST	3,0	6,0
Pour Point	Deg C (°C)	(*)	-10,0
Cloud Point	Deg C (°C)	(*)	-5,0
MercaptanSulphur			0,01
Acidity, mg / 1000 cm3			5
Iodine number	g/100g		6
Ash	%wt		0,01
Total Sulphur	%wt		0,02
Copper Corrosion	3 hrs/50 deg C	(typical	1 A
CCR on 10% Residues	%wt		0,20
Cetane index		45	
Distillation range:			
-50% Recovered Volume	Deg C (°C)		280
-96% Recovered Volume	Deg C (°C)		360
- Bacteria MBC	Fibred/it		500
Summer from March to October	PP - 5.0 degrees C	Summer from March to October	CP - 0.0 degreesC
Winter from November to february i	PP - 10.0 degreesC	Winter from November february to	CP - 5.0 degrees C