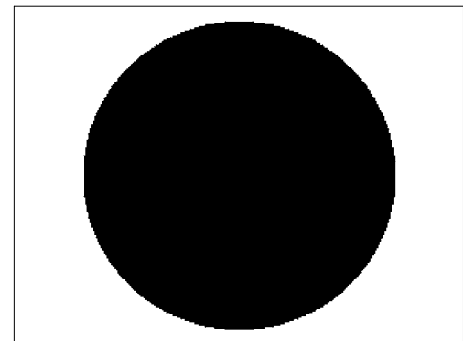


Characteristics				Requests	Test method
Density	at 15 °C	g/ml		0.820-0.845	EN ISO 3675
Boiling characteristics	at 250 °C	vol %	max.	65	EN ISO 3405
	at 350 °C	vol %	min.	85	
	95 % - point	°C	max.	360	
Kinematic Viscosity	at 40 °C	mm <sup>2</sup> /s (cSt)		2-4.5	ISO 3104
Flash Point		°C	min.	56	ISO 22719
Filterability	Summer	°C	max.	0	EN 116
	Winter	°C	max.	-20	
	transition period	°C	max.	-10	
Sulfur content		percent by weight	max.	0.035	EN 24260
Coke residue as under Conradson (10 % petroleum stock)		percent by weight	max.	0.3	EN ISO 10370
Ignition Quality		Cetane number	min.	51	EN ISO 5165
		Cetane index	min.	46	EN ISO 264
Ash (oxide ash)		percent by weight	max.	0.01	EN ISO 6245
Lubricity at 60 °C		7m	max.	460	ISO 12156-1
Polycycl. arom.hydrocarbon		percent by weight	max.	11	IP 391/95
Oxidation stability		g/m <sup>3</sup>	max.	25	EN ISO 12205
Total contamination		mg/kg	max.	24	EN 12662
Water content		mg/kg	max.	200	prEN ISO 12937
Corrosive effect on copper		Corr. deg.		1	EN ISO 2160



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