

## QUALITY

Characteristics	Test Method	Limit	RMG380
Density at 15°C, kg/m <sup>3</sup>	ISO 3675 or ISO 12185	Max.	991
Kinematic viscosity at 50°C, mm <sup>2</sup> /s	ISO 3104	Max.	380
Flash point, °C	ISO 2719	min.	60
Pour Point (upper) (2) °C	ISO 3016		
Winter quality		Max.	30
Summer quality		Max.	30
Carbon residue, % (m/m)	ISO 10370	Max.	18
Ash, % (m/m)	ISO 6245	Max.	0.15
Water, % (V IV)	ISO 3733	Max.	0.50
Sulphur, % (m/m)	ISO 8754	Max.	3.5
Vanadium mg/kg	IP 501/IP 470/ ISO 14579	Max.	300
Aluminum	IP 501 / IP 470 / ISO 10478	Max.	80
plus silicon, mg/kg			
Total sediment, potential, % (m/m)	ISO 10307-2	Max.	0.10