

FUEL OIL 380cSt (RMG 380)

PROPERTIES	GUARANTEED LEVEL		TEST METHOD
	MINIMUM	MAXIMUM	
• Total Sulphur, wt%	-	4.5	D 4294 / D 2622 / IP 242
• Kinematic Viscosity @ 50°C, cSt	-	380	D 445
• Density @ 15°C, kg/l	-	0.991	D 1298/ D 4052
• Flash Point, °C	60	-	D 93
• Water by Distillation, vol %	-	0.5	D 95
• Conradson Carbon Residue, wt% or Micro Carbon Residue, wt%	-	18	D 189
	-	18	D 4530
• Pour Point, °C	-	30	D 97 / D 5950
• Ash, wt%	-	0.15	D 482
• Total Sediment Potential, wt%	-	0.1	D 4870 / ISO 10307-2(A)
• Vanadium, mg/kg	-	300	AAS / IP377 / ISO 14597
• Sodium, mg/kg	-	60	AAS / ICP
• Aluminium + Silicon, mg/kg	-	80	ISO 10478 / AAS / ICP
APPLICATION	PRECAUTION		SPECIFICATION
For boilers, furnaces, ovens and bunkers - fired diesel engines. It is also commonly known as Bunker Fuel.	<ul style="list-style-type: none"> • Prolonged or repeated contact with skin can be harmful. • Keep out of reach of children. 		PETRONAS Fuel Oil 380 cSt meets the following specifications : <ul style="list-style-type: none"> • ISO 8217:2005 Category ISO-F- RMG 380 <u>except</u> the Used Lubricating Oil (ULO) properties