

FUEL OIL (280CST)

F.O :NO:0405

ANALYSIS	UNIT	SPECIFICATION	TEST METHOD
Density @15°C	Kg/m ³	MAX 970	ASTM D-1298
KinomaticViscosity @ 50 °C	CST	MAX 280	ASTM D-445
Visco.Rodwood1@37.7°C	SECS	MAX 280	Calculated
PourPoint	°C	MAX 24	ASTM D-97
Flash Point	°C	MIN 65	ASTM D-93
Sulpfur Total	Wt%	MAX3.5	ASTM D1552
Carbon residue(Conradson)	WT%	MAX15	ASTM D-189
Ash	WT%	MAX 0.05	ASTM D-482
Water & Sediment	VOL%	MAX0.5	ASTM D-1796
CalorificValue (Higher)	MJ/KG	MIN 41.8	Calculated