

COSMIC FUEL MFO (MINYAK BAKAR)

NO.	CHARACTERISTICS (Karakteristik)	METHOD (METODE)	UNIT (SATUAN)	SPECIFICATION (SPESIFIKASI)
1	Density @15°C (Berat jenis pada suhu 15°C)	ASTM D1298/ ISO 3675	kg/m³	Max 991.0
2	Viscosity at 50degC (Viskositas pada suhu 50°C)	ASTM D445/ ISO 3104	mm2/s	Max 180
3	Flash Point (Titik Nyala)	ASTM D93/ ISO 2719	°C	Min 60
4	Pour Point (Titik Tuang)	ASTM D97/ ISO 3016	°C	Max 30
5	Micro Carbon Residue (Residu Karbon)	ASTM D4530/ ISO 10370	%(m/m)	Max 15
6	Ash (Kandungan Abu)	ASTM D482/ ISO 6245	%(m/m)	Max 0.10
7	Water by Distillation (Kandungan Air)	ASTM D95/ ISO 3733	%(v/v)	Max 0.50
8	Sulphur (Kandungan Sulfur)	ASTM D4294/ ISO 8754	%(m/m)	Max 4.50
9	Total Sediment Potential (Sedimen Total)	IP 390/ISO 10307	%(m/m)	Max 0.10
10	Vanadium (Vanadium)	IP 501	mg/kg	Max 200
11	Aluminium + Silicon (Aluminium + Silikon)	IP 501	mg/kg	Max 80

Note: Information contained herein is believed to be accurate at time of printing.

Please contact the following office for your requirement:

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