

MARINE FUEL:

IFO180

A standard low sulphur 180cst fuel. All components are sourced from local refiners, producing a quality, low risk fuel.

Low sulphur IFO30 through to IFO180 products provide a cleaner burn in emission control areas. 1.5% and 1% sulphur alternatives, compliant with SECA legislation on the lowering of sulphur content are readily available nationwide.

Benefits

- Low sulphur fuel
- All blend components sourced from local refiners
- Easily meets ISO 8217 specifications

Availability

Marine IFO180 is available directly from ESL Fuels and also via some of the leading fuel distributors in the North West.



Specifications

ISO 8217 Parameters

Test description	Specifications
Density at 15 °C	991 kg/m ³ max
Viscosity at 50 °C	180 mm ² /s max
Flash Point	60 °C min
Pour Point - Winter	30 °C max
Carbon Residue %	15 m/m max
Ash Content %	0.1 m/m max
Water Content %	0.5 m/m max
Sulphur %	4.5 m/m
Vanadium	200 mg max
Total Sediment potential	0.1 m/m max
Aluminium plus silicon	80 m/m max
Zinc	15 mg/kg max
Phosphorus	15 mg/kg max
Calcium	30 mg/kg max

Carlton
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Fuels

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CPL PETROLEUM

Ebony Solutions Ltd

Wincham Lane, Wincham, Northwich, Cheshire CW9 6DE

T: 01606 301 222 F: 01606 872 666

E: info@eslfuels.com www.eslfuels.com