

Product data sheet

LUBMAR RDF 30

LUBMAR RDF is premium quality crankcase and cylinder marine oil for trunk-piston engine running on residual fuels.

LUBMAR RDF oils are premium quality heavy-duty detergent type crankcase and cylinder lubricants.

LUBMAR RDF oils are idea for marine engines operating on residual fuels specified to require oils of API-CF quality.

LUBMAR RDF has high alkalinity and detergency capable of combating the acidity and corrosive nature of residual fuels.

Specifications:

Exceeds Performance Level: API: CF

Property	Test Method:	Typical	Typical	Typical
		Values:	Values:	Values:
SAE Viscosity Grade	SAE	30-55	30-40	30-30
Relative Density @ 15 ⁰ C	ASTM D4052	0.890	0.890	0.890
Kinematic Viscosity @ 40 ^o C	ASTM D445	112 mm 2 /s	112 mm 2 /s	$112 \text{mm}^2/\text{s}$
Kinematic Viscosity @	ASTM D445	$12.0 \text{ mm}^2/\text{s}$	$12.0 \text{ mm}^2/\text{s}$	$12.0 \text{ mm}^2/\text{s}$
100^{0} C				
Flash Point	ASTM D92	240^{0} C	240^{0} C	240^{0} C
Pour Point	ASTM D97	-18 ⁰ C	-18 ⁰ C	-18 ⁰ C
Total Base Number	ASTM D974	55mgKOH/g	40mgKOH/g	30mgKOH/g

PACKAGING

200L Drum and Bulk



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Specifications:

Exceeds Performance Level: API: CF

Property	Test	Typical	Typical	Typical
	Method:	Values:	Values:	Values:
SAE Viscosity Grade	SAE	40 -55	40-40	40-30
Relative Density @ 15 ⁰ C	ASTM D4052	0.895	0.895	0.895
Kinematic Viscosity @ 40 ^o C	ASTM D445	$156 \text{mm}^2/\text{s}$	156mm ² /s	156mm ² /s
Kinematic Viscosity @ 100°C	ASTM D445	$15.0 \text{ mm}^2/\text{s}$	$15.0 \text{ mm}^2/\text{s}$	$15.0 \text{ mm}^2/\text{s}$
Flash Point	ASTM D92	243°C	243 ⁰ C	243 ⁰ C
Pour Point	ASTM D97	-15 ⁰ C	-15 ⁰ C	-15°C
Total Base Number	ASTM D974	55mgKOH/g	40 mgKOH/g	30 mgKOH/g

PACKAGING

200L Drum and Bulk