



MARINE-1040

Marine diesel Engine oil

PRODUCT DESCRIPTION

LUBXTAR MARINE-1040 is new generation Marine Engine Oils developed to meet the requirement of modern medium speed trunk piston engines (4 stroke) and high speed engines used in Marine propulsion and Land based DG sets, operating on distillate or marine diesel fuels.

APPLICATIONS

Recommended for use in land based power generation applications and trunk piston engines (4 stroke) engaged in marine propulsion operating on distillate or marine diesel fuels

FEATURES & BENEFITS

- Outstanding engine cleanliness in hotter engine parts like piston rings & crowns.
- Higher base number stabilization even in low oil consuming engine.
- Good anti wear protection of rings and cylinder liners.
- Good viscosity & insoluble control.

SPECIFICATION & TYPICAL PROPERTIES

SAE Viscosity Grade		MARINE-1040
Mets the following specifications		
API CF/SJ		
Typical Properties		
Test Parameters	ASTM Method	Typical values
Viscosity @100°C,cst	D 445	13.0 -15.0
viscosity Index,Min	D 2270	95
Flash Point,°c ,Min	D 92	230
Pour Point,°c,Max	D 97	-24
TBN ,mg KOH/g	D 2896	8.0-10.0
Sulphated Ash,%wt,Max	D 874	1.45

Manufactured by :

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