



Seamax Super Range

Multigrade diesel engine lubricant

Description

Seamax Super lubricants are formulated with high quality base oils and additives and have a BN of 12.

Application

They are able to accommodate normal operating conditions found in many medium speed trunk-piston marine diesel engine designs when burning distillate fuels.

Features / Benefits

The diesel detergency performance of Seamax Super meets the requirements of API-CD. Its load carrying properties meet load stage 11 of the FZG A/8.3/90 test making it also suitable for use in many propulsion gearboxes.

Technical Data

Name	Method	Units	Seamax Super 30	Seamax Super 40
SAE Grade			30	40
Viscosity, Kinematic @ 100°C	ASTM D445	mm ² /s	11.5	14.0
Total Base Number, TBN	ASTM D2896	mg KOH/g	12	12
Closed Flash Point	ASTM D93	°C	218	222
Pour Point	ASTM D97	°C	-15	-12

The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.

Packaging and Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

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