

Marine lubricants.

Petrel 1340 NZ



Product developed for application in four-stroke diesel marine and stationary engines operating at medium and high speeds, using marine distillate fuels (ISO 8217 DMX, DMA) that require a zinc-free lubricant.

Use

- The Petrel 1340 NZ product is formulated with first-refined paraffin bases and high-quality additives, ensuring excellent engine care and protecting different engine components, as well as high thermal stability and anti-wear capacity.
- Specially designed for motors with silver bearings.

Benefits

- Its stable viscosity at high temperatures and low volatility decrease lubricant consumption.
- Specially designed for the use of motors with silver bearings.
- Excellent demulsibility and resistance to corrosion and rust.
- It contains high-efficiency dispersant additives, even at low temperatures.
- Good detergent properties at high temperatures.
- Excellent capacity for waste and water separation in centrifugal filters.

Specifications

- API CF2/SF
- EMD Gen. 5
- LMOA Generation 5
- GE Gen. 4 Long Lif
- Caterpillar 3600

Physical and chemical properties

Parameter	Units	Method	Petrel 1340 NZ
SAE Grade	-	-	40
Density 15°C	kg/l	D-4052	0.900
Flash point COC	°C	D-92	>220
Pour point	°C	D-97	-9
Viscosity at 40 °C	cSt	D-445	137.4
Viscosity at 100° C	cSt	D-445	14.50
Viscosity Index	-	D-2270	100
Base Number, (min)	mg KOH/g	D-2896	13

Health & safety and environment

A Material Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.