



MOBIL DELVAC MODERN ANTIFREEZE -45°C ARCTIC

Mobil Commercial Vehicle Lube , 中国

Product Description

Mobil Delvac Modern Antifreeze -45°C Arctic is an extended life ethylene glycol antifreeze for heavy duty diesel, gasoline, and natural gas powered engines.

Features and Benefits

- Provides excellent Anti-boiling, Anti-freezing, and Anti-corrosion protection of Heavy Duty engines and cooling system components
- Uses organic additive technology (OAT) corrosion inhibitors along with molybdate and nitrite to provide extra protection to cylinder liners found in heavy duty applications.
- Free of amines, borates, nitrates, phosphates and silicates.
- Widely applicable to many heavy duty applications found in on-road & off-road, marine, farm, mining and construction equipment (check vehicle service manual for special coolant requirements)
- Also provides protection in light duty engines equipment (check vehicle service manual for special coolant requirements)
- Does not require an initial charge of supplemental coolant additives (SCAs).
- Compatible with other similarly formulated OAT engine coolants
- Pre-diluted with water and needs no further water addition

Applications

Mobil Delvac Modern Antifreeze -45°C Arctic is formulated to be an extended life coolant in heavy duty applications found in on-road & off-road, marine, farm, mining and construction equipment. It also provides protection in light duty engines making it highly suitable for mixed fleets (light duty as well as heavy duty gasoline and diesel engines)*.

* Before using any coolant, please ensure that you have consulted your vehicle owner's manual and your vehicle manufacturer's recommendations prior to use.

Specifications and Approvals

Mobil Delvac Modern Antifreeze -45°C Arctic meets the requirements of:

China GB 29743-2013

ASTM D6210

ASTM D3306

Mobil Delvac Legend Antifreeze -35°C Heavy Duty is recommended by ExxonMobil for use in applications requiring

CUMMINS CES 14603

MACK 014GS17004

MAN 324

DETROIT DIESEL 7SE298

CATERPILLAR EC-1

GM EC-1 HD Truck

Kenworth R026-170-97

VOLVO VCS

Typical Properties

	Mobil Delvac Modern Antifreeze -45°C Arctic
Color, Visual	Clear Transparent Red
Freezing Point (°C), ASTM D1177	-45 max.
Boiling Point (°C), ASTM D1120	108.5 min.
Density @ 20°C, SH/T 0068	1.083
pH, ASTM D1287	8.2
Chloride Content (ppm), ASTM D1881	25 max.

Recommended shelf life is 5 years, when stored undercover and away from moisture and direct sunlight.

Health and Safety

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDSs are available upon request through your sales contact office, or via the Internet. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment.

The Mobil logotype, the flying horse design, and Delvac are trademarks of Exxon Mobil Corporation, or one of its subsidiaries.

05-2020

ExxonMobil (China) Investment Co. Ltd
17th Floor, Metro Tower
30 Tian Yao Qiao Road
Shanghai 2000030
China

+86 21 24076000

<http://www.exxonmobil.com>

Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

ExxonMobil is comprised of numerous affiliates and subsidiaries, many with names that include Esso, Mobil, or ExxonMobil. Nothing in this document is intended to override or supersede the corporate separateness of local entities. Responsibility for local action and accountability remains with the local ExxonMobil-affiliate entities.

Energy lives here™

ExxonMobil

Exxon Mobil Esso XTO

© Copyright 2003-2019 Exxon Mobil Corporation. All Rights Reserved