



MOBIL PEGASUS PRECHARGE

Mobil Commercial Vehicle Lube , Mexico

Product Description

MOBIL PEGASUS PRECHARGE is a heavy-duty inhibitor concentrate based on a unique extended life organic inhibitor system formulated to provide corrosion protection in aqueous systems.

MOBIL PEGASUS PRECHARGE does not contain nitrite, phosphate, borate, amines and silicates.

When properly mixed with the appropriate amount of water, this product is designed to provide maximum protection of all cooling system and heat transfer systems metals, including brass, copper, solder, steel, cast iron and aluminum.

Features and Benefits

Service life of up to 32,000 hours, or 5 years, with no routine inhibitor additions required in stationary equipment and industrial heat transfer applications.

Proper maintenance practices should be followed.

Features
Protects all cooling system metals including brass, copper, solder, steel, cast iron and aluminum
Contains no nitrites, silicates, phosphates, borates or amines
Silicate-free technology helps prevent the formation of silicate gels during use and storage
Phosphate-free formula helps prevent hard water scale formation
Low dissolved solids formula helps prevent formation of deposits
Wide range of applications reduces the number of coolants required
100% biodegradable in its unused form

Applications

NOTE: A minimum of 7.5 vol. percentage of MOBIL PEGASUS PRECHARGE in water should be used.

However, to ensure maximum corrosion protection, it is recommended that a 10% vol. percentage of MOBIL PEGASUS PRECHARGE in water be maintained.

In aqueous solutions where freeze protection is not required MOBIL PEGASUS PRECHARGE may be used:

- In stationary engines used in natural gas processing, irrigation, power generation, marine applications, oilfield operations and portable air compressors
- On-road/off road heavy-duty diesel engine applications
- As an inhibitor package for central heating systems, hydraulic safety fluids and mining fluids
- As a hot test liquid for new engine blocks and to protect engines for up to two months storage times
- To provide corrosion protection for engines during storage

Properties and Specifications

Property	
Appearance, Visual	Clear, Red.

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.aspx>

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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

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