



Mobil Pegasus Compressor Oil 264

Mobil Industrial , Australia

Premium Quality Lubricant for Reciprocating Natural Gas Compressors

Product Description

Mobil Pegasus Compressor Oil 264 has been specifically formulated from highly refined paraffinic base oils and high performance additives to provide excellent performance in reciprocating natural gas compressors. It is formulated for outstanding cylinder and piston ring lubrication, excellent oxidation resistance, and excellent chemical tolerance.

Features and Benefits

Outstanding cylinder and piston ring lubrication.

The unique combination of additives protects against separation of dispersion-type additives in lubricator reservoirs, as well as downstream separators and chillers.

High temperature stability and excellent oxidation resistance contribute to low sludge and deposit formation.

Chemical tolerance - Mobil Pegasus Compressor Oil 264 has improved tolerance to contamination by hydrogen sulphide, amines, glycols or other scrubber solution

Reduced sight glass staining of compressors equipped with automatic lubricators.

Applications

Mobil Pegasus Compressor Oil 264, for natural gas service, is ideal for initial break-in of compressor cylinders and packings. Its use should continue for 300-500 hours while the lubricated components attain a high polish. Thereafter, its use may be discontinued in "sweet" and "dry" gas service if a lower viscosity is acceptable to the compressor manufacturer. If the gas being compressed is sour, wet, or contaminated with scrubber solution, Mobil Pegasus Compressor Oil 264 should continue to be used rather than an engine oil type lubricant. In this way, dilution by condensates can be tolerated while a satisfactory viscosity is maintained.

Properties and Specifications

Property	
Flash Point, Cleveland Open Cup, °C, ASTM D92	280
Kinematic Viscosity @ 40 C, mm ² /s, ASTM D445	280
Pour Point, °C, ASTM D97	-12
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	23
ASTM Color, ASTM D1500	3

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.as>

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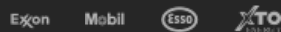
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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations.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

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