

Mobil Grease™

Performance by ExxonMobil

Enhanced protection for productivity that sticks

Mobil™ -branded Industrial Greases

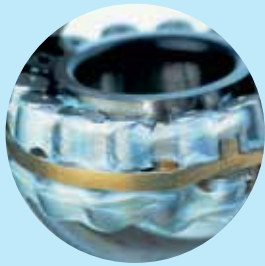
Energy lives here®



Engineered smart for all-around, balanced performance

Mobil™-branded greases are engineered smart right from the start, with an advanced formulation designed to provide all-around, balanced performance for severe conditions experienced by today's industrial and mobile equipment.

Our high-technology greases offer a controlled release of oil and additives, knowing just the right amount to release for extended protection. Providing greases that stick so they stay exactly where they're needed which can help reduce maintenance and replacement costs.



Comprehensive portfolio

Based on carefully selected mineral and synthetic fluids in combination with patented thickener technology our Mobil™-branded greases can help protect your equipment.



Continual research

Our highly experienced engineers work closely with leading equipment builders and customers for unique insights into their new technology and lubrication requirements.



Exceptional products

Our fully integrated program enables us to monitor and ensure quality from the refining of base oils through the manufacture of lubricants to the delivery of finished product to your premises.

Proofs of Performance*

Mobil™-branded industrial greases can help you realize productivity advantages:

- Enhanced equipment reliability and performance
- Cost-effective lubrication
- Improved productivity

Our high-technology greases can help you realize distinct advantages and are available in a range of NLGI consistency and viscosity grades to offer you the right choice for your application.

	Application	Product	Features and benefits
Draw works bearings	Lubrication of draw work bearings in high temperatures	Mobilith SHC™ 220	Oil rig Siberia, Russia obtained : <ul style="list-style-type: none"> ▪ Reduced maintenance and labor cost ▪ Reduced bearing temperature ▪ Decreased grease consumption
Bearings	Lubrication of bearings in Alstom Dynamic Classifiers	Mobilgrease XHP™ 222	South Carolina Utility, USA obtained : <ul style="list-style-type: none"> ▪ Increased production uptime ▪ Improved classifier reliability ▪ Longer bearing life, resulting in reduced labor, equipment costs ▪ Annual savings of US\$36,000
Bearings	Lubrication of bearings in Amandus Kahl pellet presses	Mobil SHC Polyrex™ 462	Food company, Netherlands obtained : <ul style="list-style-type: none"> ▪ Longer component life ▪ Lower maintenance costs ▪ Reducing production downtime
Electric motors and fan bearings	Electric motor and fan bearings of processing units in high temperatures	Mobil Polyrex™ EM	Oil Refinery, Turkey obtained : <ul style="list-style-type: none"> ▪ Reliable component performance ▪ Reduced production losses and labor cost ▪ Annual savings of US\$252,000

*These Proofs of Performance are based on the experience of single customers. Actual results can vary depending upon the type of equipment used and its maintenance, operating conditions and environment, and any prior lubricant used.

Advancing Productivity™

Our synthetic lubricants and service programs harmonize into what we call Advancing Productivity – critical safety, environmental care and productivity benefits that can help take your business to new heights.

Safety

Long grease and equipment life, as well as optimum wear protection, can help reduce maintenance and the safety risks associated with employee equipment interaction.

Environmental Care*

Reduction of leaking grease and maintenance helps decrease oily waste generated for disposal.

Productivity

Our products and services are designed to help provide exceptional equipment protection and trouble-free performance, which can help you boost the efficiency and productivity of your operation, while limiting costly repairs and replacements.

Industrial Lubricants



**Advancing
Productivity™**



ExxonMobil

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*Visit mobilindustrial.com to learn how certain Mobil-branded lubricants may provide benefits to help reduce environmental impact. Actual benefits will depend upon product selected, operating conditions and applications

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Health and Safety

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

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