

OLA Energy Product line

OLA Energy Lubricants exceed most of major original equipment manufacturers requirements. Key lubricant requirements include extended lubricant life, superior wear protection, control against deposits and filterability.

DeoMAX DM12:

Premium high performance diesel engine oil for a variety of classic and modern engines, high output engines working under severe conditions. DeoMAX DM12 helps extend engines life in the most demanding conditions and meets or exceeds the specifications of major engine manufacturers such as Caterpillar, Volvo, Deutz, MTU, Mack, Mercedes,MAN, Renault...



Lubix XHP grease:

Premium greases for construction applications Lubix XHP products are specifically designed for the lubrication of construction equipments . Lubix XHP greases have excellent extreme pressure and anti-wear properties in addition to exceptional water washout, water spray-off, and extended service capabilities under severe operating conditions.



Hydrol HTE Series:

Hydrol HTE products are high performance anti-wear hydraulic oils meeting the requirements of hydraulic system and component manufacturers, allowing use of a single product with excellent performance characteristics.



Application	Product	Features and Benefits
Diesel engines	DeoMAX DM12	Engine efficiency, long engine life in severe off-highway applications. Recommended for API CI-4/ACEA E7 applications.
Transmissions and drivetrains	Trans FD Series	Excellent fluidity and transmission, helps ead to quick starts and reduce wear. Recommended for Allisson C-4 ; CAT TO-4 applications and CAT FD-1 (SAE 60)
Automatic transmission	ATF IID / IIH	Long fluid life and long transmission life.
Gear and axles	Gear Oil XHD 80W-90/85W-140	Excellent load and shock capability. Recommended for API GL-5 applications.
Hydraulic systems	Hydrol HTE Series (HM) Hydrol M Series (HV)	Keep-clean performance and outstanding hydraulic system efficiency.
Variety of heavy-duty applications	Lubix XHP Series	Moly-containing, long grease life, which can help reduce consumption and disposal.

Increased efficiencies with OLA Energy construction solutions

Used oil analysis program
Equipment inspections
Integrate lubrication
services



OLA Energy Services
12th Floor, JBC5, Cluster W,
Jumeirah Lakes Towers,Dubai, UAE,

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Your goals are ours !

- **OLA Energy** lubricants solutions offer our customer superior performance and efficiency through innovative products and top-notch technical expertise.
- **OLA Energy** produces advanced technology lubricants with outstanding product quality levels.

- We provide holistic lubricants solutions that help increase your productivity and reduce your total cost of ownership.
- Besides strong quality control system and reliable supply chain, at OLA Energy we are committed to delivering long-term construction business solutions.



Partnership and expertise

At OLA Energy, we assist our partners boost their operations productivity and efficiency by aligning their goals to a vast array of lubricants and technical services.

Our expert engineers:

- Understand your daily operations
- Support your productivity efforts

Our advanced technical solutions:

- Keep your equipment running cleaner, stronger and for longer
- Assure you the performance and protection you demand.

OLA Energy is committed to maximize the protection of your assets so you can count on optimum performance when you need it most.



OLA Energy construction solutions

A welcome response for the productivity

OLA Energy construction solutions (OCS) are designed to complement OLA Energy world-class lubricants offers.

Combined together, our products and services help our customer optimize maintenance programs and enhance equipment availability, ultimately increasing operations productivity.

OLA Energy expert field engineers can help enhancing your operations effectiveness through OCS.

OCS contribute to:

- Improving equipment reliability and reducing maintenance costs.
- Extending drain intervals and reduced used oil generation.
- Reducing inventory levels.
- Extending equipment life by reducing wear.
- Increasing productivity and reducing total cost of ownership.

The four pillars of OCS are:

OLA Energy technical training program (OTTP):

A world-class lubrication training including courses such as foundational training in industrial lubricants, machinery lubrication and oil sampling.

OLA Energy diagnostic services (ODS):

A unique advanced service for engine inspection and smoke emissions analysis to carry out engine performance analysis and troubleshooting.

OLA Energy oil analysis program (OUOAP):

A predictive maintenance process based on machine and lubricants both conditions monitoring through oil analysis to guarantee long-term productivity of critical equipment and optimize the value of investment.

OLA Energy plant survey program (OPSP):

An audit of plant lubrication requirements enhancing significantly the operating performance.