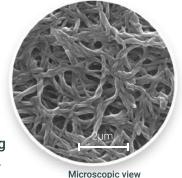
Multis beyond multipurpose

WHY CHOOSE A COMPLEX GREASE ?



Save on CO₂ and operational costs

Multis Complex greases give excellent performance at high temperatures. They are more durable and reliable than standard lithium greases. By using Multis Complex range, the consumption of grease is significantly reduced.



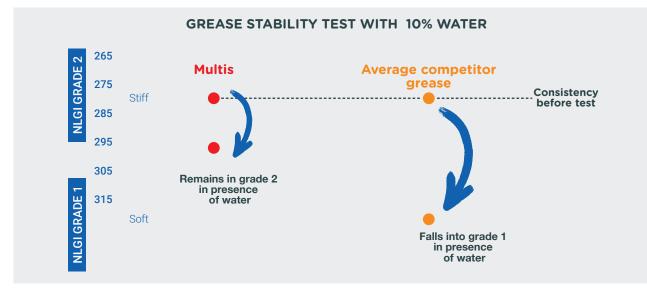
of complex thickene

EXCELLENT BEHAVIOUR OF MULTIS RANGE IN THE PRESENCE OF WATER



Superior stability under wet service conditions

When stability in the presence of water is required, the right amount of calcium is added to the lithium based thickener to boost its performance.



A major player

With our production, supply chain and commercial presence in more than 160 countries, we deliver a full range of lubricants.

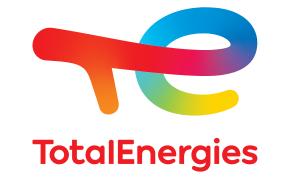
References & OEMs

TotalEnergies Lubrifiants cooperates with equipment manufacturers to create high-technology products for optimal performance and production of your machinery.

good reasons for choosing **TotalEnergies** Lubrifiants

Quality and environment

TotalEnergies Lubrifiants ISO 9001 and 14001 certifications are the guarantee of a long term commitment to quality and environment. From the initial design stage, our R&D teams seek to develop products that minimize toxicity risks and environmental impact.





TotalEnergies Industry Solutions lubricants.totalenergies.com ms.industry@totalenergies.com Safety Data Sheets are available at ms-sds.totalenergies.com

Support and partnership

Thanks to local technical presence, we provide a high level of service to optimize your Total Cost of Ownership.



Innovation & Research

TotalEnergies Lubrifiants invests in biotechnologies to find the most suitable components to reach energy efficiency through formulations designed in our Research Centers.



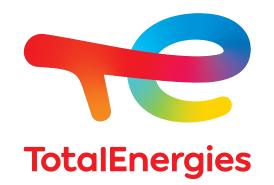
Multis

Multipurpose greases and beyond

For automotive and industrial equipment







VERSATILITY

Multis greases

A complete range of lithium greases covering more than 80 % of automotive and industrial applications. From standard multipurpose to specialty greases, available in a wide range of NLGI grades.







STANDARD

Multis EP Multis XHV **Multis MS**

EP = extreme pressure additive XHV = extra high viscosity MS = MOS2 solid additive



PREMIUM

Multis Complex EP Multis Complex MHD

Longer greasing intervals thanks to outstanding stability at high temperature and in wet conditions.



A full range of multipurpose products with specific performance.





Multis HP Moly Extreme load for mining industry and off-road applications



Biomultis EP Biodegradable synthetic ester



TotalEnergies Lubrifiants: your preferred supplier providing a full range of high quality greases.

Our commitment is to **consistently** support our customers with the development of innovative and efficient solutions.





LOW TEMPERATURE AND LIFETIME PERFORMANCE

Multis Complex SHD Synthetic heavy-duty greases

for extremely low temperature.

EFFICIENT

Multis Complex SHD range is formulated with PAO base oils covering extreme temperatures ranging from -50 °C to 160 °C. These heavy-duty greases have an optimal pumpability to be used in artic conditions.

620

Multis Complex XHV Moly

500

Multis

OPERATING TEMPERATURES





Multis greases exceed extreme pressure market requirements to extend equipment lifetime.

Complex SHI

400