

LUBRICANTS

Different engines have different needs

New technology, higher kilometers, different driving conditions and extended service intervals all have a real impact on engine oil demands. That's why Valvoline products go beyond industry specifications to achieve maximum performance and provide superior protection. With Valvoline, innovative chemistry is linked with recognized brands making it easy to choose the right products.





GREASES

The Valvoline range of greases includes products specially designed for use in automotive, heavy duty, marine and industrial equipment. Developed using the highest quality base stocks and the latest additive technology, Valvoline greases provide superior lubrication properties. Unique mixed-complex soap structures are used in Sienna grease and Dipper stick grease, to provide the ultimate protection against wear and corrosion, even under the most severe conditions.

Multi Purpose Grease

- > Universal heavy duty lithium complex EP grease, developed for lubrication of automotive and industrial equipment, such as trucks, road construction equipment and industrial machinery
- > Suitable to lubricate marine equipment working in a damp environment
- > Can be applied over a wide temperature range
- > Mechanically very stable and easily pumpable, due to its smooth structure

Performance Levels/Approvals > Multi Purpose Grease
NLGI Grade - 2

Marine Grease

- > Multi-functional calcium/lithium grease with extreme pressure properties, specially formulated for lubricating machinery working in damp or wet conditions
- > Highly resistant against oxidation, corrosion and wear
- > Performs very well in marine applications like stern tubes, bearings, gears and a variety of deck machinery
- > Good mechanical stability, high load-carrying capacity, applicable within a wide temperature range

Moly Fortified MP Grease

- > Universal lithium EP Grease with molybdenum disulphide to reduce friction
- > For lubrication of automotive and industrial equipment, especially when working under wet conditions
- > Can be applied over a wide temperature range and used for chassis lubrication of trucks, tractors, bulldozers and other on- and off-road and industrial equipment
- > Mechanically very stable and easily pumpable, due to its smooth structure

Performance Levels/Approvals > Moly Fortified MP Grease
NLGI Grade - 2

Dipperstick Grease

- > Strong adhesion to metal surfaces, resists water washing and prevents rust and corrosion
- > Excellent wear-resistant properties suitable for working in damp, or wet conditions
- > Easy to apply at low temperatures
- > Excellent load-carrying capacity and good corrosion prevention properties
- > Recommended for lubrication of dippersticks, open gears, cables and coupling devices of trucks and trailers

Performance Levels/Approvals > Dipperstick Grease
NLGI Grade - 2

Material Number Table	0.4 kg	0.5 kg	18 kg	50 kg	180 kg
Multi Purpose Grease	VE40020	VE40026	VE40034	VE40036	VE40038
Marine Grease	VE40174				VE40178
Moly Fortified MP Grease	VE40000	VE40006	VE40014	VE40016	VE40018
Dipperstick Grease			VE40154		



Sienna Grease

- > Complex grease based on a combination of naphthenic and paraffinic base oils
- > Good anti-oxidation and anti-corrosion properties
- > Excellent load-carrying capacity and good protective and adhesive properties, suitable for high-load/high-pressure applications
- > Lubricating ability up to +140°C

Performance Levels/Approvals > Sienna Grease
NLGI Grade - 2/3

Semi-Fluid Grease

- > Lithium grease of soft consistency for lubrication of bearings and closed industrial gearboxes where a semi-fluid grease is required
- > Suitable for automatic lubrication systems of trucks and in applications where a double-zero grease is prescribed
- > Mechanically very stable and easily pumpable due to its smooth structure

Performance Levels/Approvals > Semi-Fluid Grease
NLGI Grade - 00

Stern Tube Grease

- > Special grease for the lubrication of stern tubes
- > Possible to use for other purposes, such as lubrication of bearings and a variety of deck machinery
- > Good anti-corrosion and anti-oxidation properties; excellent resistance to both fresh and salt water

Performance Levels/Approvals > Stern Tube Grease
NLGI Grade - 3

Lithium No. 2 EP Grease

- > Universal lithium EP Grease developed for lubrication of automotive and industrial equipment
- > Can be applied over a wide temperature range
- > Good water resistance and protects against rust and corrosion
- > Mechanically very stable and easily pumpable, due to its smooth structure

Performance Levels/Approvals > Lithium No. 2 EP Grease
NLGI Grade - 2

Material Number Table	0.4 kg	0.5 kg	10 kg	18 kg	50 kg	180 kg
Sienna Grease	VE40180			VE40194	VE40196	VE40198
Semi-Fluid Grease				VE40074		VE40078
Stern Tube Grease			VE40093			
Lithium No. 2 EP Grease				VE40054	VE40056	VE40058