



DLG-LUBE3

"High Performance Multipurpose Grease"



> FIELDS OF APPLICATION

DLG LUBE3 is a multipurpose and high performance lithium soap grease. It is made of high quality mineral base oil and well selected additives.

Primary areas of usage

- Industrial applications
 - E-motor bearings
- Automotive bearings

> PERFORMANCE PROPERTIES

- Superior lubrication
- Prevents rust and corrosion
- Resistant to high temperature and water
- Easy pumpability
- Low cost

THICKENER
LITHIUM

DROP POINT
200°C

BASE OIL VISCOSITY
40°C | 100°C
100 | 10

NILGI GRADE
2

WATER RESISTANCE
✓

SERVICE TEMPERATURE
-20°C | +130°C

> PERFORMANCE PROPERTIES

- High performance lubricating: Superior lubricating properties extends the life of the system. Protects bearings against wear and other damages.
- Rust and corrosion protection: Protects metal surfaces against oxidation, rust and corrosion
- High temperature and water resistance: Excellent resistance against high temperature and water. Best results at humid environment up to 150°C operating temperature.
- Easy to pump: Easy to pump the trouble-free working environment, prevents friction and wear.
- Cost efficiency and low cost maintenance: Best result under normal operating conditions. Provides cost efficiency, extends the greasing life and reduces the power loss, provides maintenance cost savings.

> TYPICAL PHYSICAL PROPERTIES

DAS LAGER GERMANY DLG-LUBE3

NLGI	2
Colour	Light Brown
Thickener	Lithium
Base Oil	Mineral
Kinematic Viscosity @ 40°C cSt.	100
100°C cSt (IP 71 / ASTM-D445)	10
Unworked Penetration @ 25° C	265/295
Drop Point °C	200

* Abovementioned information are typical values and deviation is possible lot by lot of production.



> WARNINGS & PRECAUTIONS:

Do not tip the waste oil to soil, water, sewer and trash. Deliver in a clean, solid and tightly sealed container to the nearest waste oil collection center please. Keep away from children, avoid continuous and long-term contacts.

In case of swallowed, do not induce vomiting by force, seek medical care. Do not directly expose to sunlight. Store in a closed environment, keep it away from damp and humid environments.