

LITHIUM GREASE NLGI 2

Description : A grease, manufactured on basis of lithium soap WITHOUT “Extreme Pressure” additives for industrial & automotive applications.

Application : A universal grease with application temperatures up to 140° C. For the applications where properties EP (Extreme Pressure) are not necessary inter alia for the stages and the bearings.

Properties :

- A large mechanical shear stability.
- Anti-oxidation.
- Good water resistance.
- Good behavior on a broad beach of application temperatures.
- Very strong adherence to metal surfaces.
- A protection of surfaces against corrosion.

Typical analyses :

Soap type	Lithium	Color	Amber
Dropping point °C	185 °C	Application °C	-20°C / 140°C
Penetration 25° C	265/295	Aspect	Smooth

These values are given as an indication, it acts of average values.

