



UG

Uni Grease

**MULTI-PURPOSE
HIGH-PRESSURE AND
HIGH-TEMPERATURE GREASE**

- Water resistant
- Operate in wide temperature range up to 200 °C.
- ISO 6743/9 BFEB 2

**GENERAL INFORMATION**

UNI GREASE is made of carefully chosen basic oils strengthened by complex lithium soap. For improvement of operation properties they are refined by additives avoiding oxidation and corrosion and equally they contain high-pressure additive. UNI GREASE is strongly adhesive to metal surfaces. It

is characterized in optimal structure and wide range of consistences. Especially in NLGI 2 consistence the grease guarantees an excellent protection from moistness and aggressive surroundings. In NLGI 2 consistence the grease is blue whilst in other consistences the colour is brown.

Technical Information

Colour: Cyan
Appearance at 20°C: Soft
Density at 15°C: 883kg/m³
Odor: mild
Flash Point: 280°C.

Vapor pressure at 20°C: below 0.01kPa
Dropping Point: 240°C.
Penetration-Class NLGI 2

APPLICATION AND USE

- UNI GREASE is intended for lubrication of roller bearings operating under exacting conditions, especially bearings working under high pressure and temperatures in mobile machines as well as in industry. They are able to operate in wide range of temperatures.

Article nr	Name	Content	Section
X502006	Uni Grease	400 g	LUBRICANTS
X502007	Uni Grease	9 kg	LUBRICANTS

Notice

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