

TECH GREASE 300

**High Performance Multipurpose Grease
Technosynthese® – Complex Lithium
NLGI 2 – Extreme Pressure**

TYPE OF USE

Very high performance synthetic multipurpose grease.

Greasing of roller bearings, articulations, bearings, hubs, universal joints, ball joint, cables...

Suitable for all types of machinery working under normal or severe conditions.

Car, Motorbike, Marine, Transport, Civil engineering machinery, industry and farm machines...

Particularly efficient in most extreme conditions : high temperature, heavy load, humidity, vibrations and/or long duration of use.

Temperatures for use : from -30°C / -22°F to +150°C / +302°F in continuous and up to +200°C / +392°F in peak.

PERFORMANCES

STANDARDS DIN 51502 : KP 2 P-30

Multipurpose grease, formulated with synthetic base oil stocks and from complex lithium soap, with Extreme Pressure, anti-wear, anti-oxidation and anti-corrosion additivation.

ADVANTAGES OF MOTUL TECH GREASE 300:

- Excellent performances at high temperature: the drop point higher than +260°C / +500°F allows a continuous use until +150°C / +302°F and punctually at +220°C / +428°F, far higher than classic greases.
- Longer life duration compared to classic lithium greases.
- Excellent cold properties : pumpability at -30°C / -22°F.
- Resistance to heavy loads thanks to its complete high performance extreme-pressure and anti-wear additivation.
- Very high resistance to water, corrosion and rust.
- Reinforced adherence.

Security and reduction of maintenance costs.

Designation DIN 51502 : KP 2 P-30

PROPERTIES

Color

Visual

Green

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty. Made in FRANCE

MOTUL - 119 Bd Félix Faure - 93303 - AUBERVILLIERS CEDEX - BP 94 - Tel: 33 1 48 11 70 00 - Fax: 33 1 48 33 28 79 - www.motul.com

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Consistency grade	DIN 51818	NLGI 2
Soap		Complex Lithium
Penetrability - 60 cycles	ASTM D217	265 / 295 x10 ⁻¹ mm
Drop point	ASTM D2265	> 260 °C / > 500 °F
Anti-corrosion EMCOR	IP 220	0 / 0
FAG FE-9 Test		

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