



FAST EVAPORATING GROUP

Product Name	Description		
Gazpromneft Formsynth EV 2	Fast evaporating, highly purified oil providing high lubricating properties. The oil film dries in a short period of time, which makes it possible to quickly carry out further painting and welding processes. Recommended for punching, stamping, piercing and light drawing operations.		
Gazpromneft Formsynth EV 1H	Fast evaporating oil. The product dries in a short period of time, making further painting and welding processes much easier. Does not contain silicone.		

GREASES



UNIVERSAL GREASES

Product Name	Description	Compliance with DIN 51502
Gazpromneft Grease Synth LX EP NLGI Grade: 2	Specialized grease based on synthetic base oil (PAO) and lithium complex thickener containing anti-wear additives (EP additives). Designed for use in the Far North in various equipment and machinery.	DIN 51502 KPHC 2 N-50
Gazpromneft Premium Grease EP NLGI Grade: 00, 0, 1, 2	A line of multifunctional semi-synthetic greases with EP additive package based on lithium complex soap, designed for friction units lubricated both by automatic centralized systems (NLGI 00, 0, 1, 2) and by embedded method (NLGI 2). It is recommended for use in units with high and medium speeds, ultra-high loads of commercial vehicles, industrial equipment and special machinery (used in mining, logging, construction, agricultural and other industries), operated in a wide range of temperatures and loads.	NLGI grade 00 - DIN 51502 CR 00 N-50 NLGI grade 0 - DIN 51502 CR 0 N-50 NLGI grade 1 - DIN 51502 CR 1 P-40 NLGI grade 2 - DIN 51502 KR 2 P-40
Gazpromneft Grease LX EP NLGI Grade: 1, 2	Universal greases based on high quality base oil and lithium complex thickener containing anti-wear additives (EP-additives). Intended for use in a wide range of industrial equipment and machinery with centralized lubrication systems and as embedded lubricants.	NLGI grade 1 - DIN 51502 KP 1 P-30 NLGI grade 2 - DIN 51502 KP 2 P-30
Gazpromneft Grease LTS NLGI Grade: 1, 2	Universal greases based on high quality base oil and lithium-calcium thickener with content of anti-wear additives (EP-additives) and high adhesion. Intended for use in a wide range of industrial equipment and machinery with centralized lubrication systems and as embedded lubricants..	NLGI grade 1 - DIN 51502 KP 1 K-30 NLGI grade 2 - DIN 51502 KP 2 K-30
Gazpromneft Grease L EP NLGI Grade: 00, 0, 1, 2, 3	Universal greases based on high quality base oil and lithium thickener containing anti-wear additives (EP-additives). Intended for use in a wide range of industrial equipment and machinery with centralized lubrication systems and as embedded lubricant.	NLGI grade 00 - DIN 51502 KP 00 K-30 NLGI grade 0 - DIN 51502 KP 0 K-30 NLGI grade 1 - DIN 51502 KP 1 K-30 NLGI grade 2 - DIN 51502 KP 2 K-30 NLGI grade 3 - DIN 51502 KP 3 K-30

Product Name	Description	Compliance with DIN 51502
Gazpromneft EP NLGI Grade: 2, 3	Universal greases based on high quality base oil and lithium thickener with anti-wear additives (EP-additives). Intended for use in a wide range of industrial equipment and machinery with centralized lubrication systems and as embedded lubricants.	NLGI grade 2 — DIN 51502 KP 2 K-40 NLGI grade 3 — DIN 51502 KP 3 K-40
Gazpromneft Grease L NLGI Grade: 2	Universal grease based on high quality base oil and lithium thickener with anti-wear additives (EP-additives). Intended for use in a wide range of industrial equipment and machinery with centralized lubrication systems and as embedded lubricant.	DIN 51502 K 2 K-30



SPECIAL GREASES

Product Name	Description	Compliance with DIN 51502
Gazpromneft Grease HighSpeed EP NLGI Grade: 3	Specialized grease based on synthetic base oil and lithium complex thickener containing anti-wear additives (EP-additives). It is intended for use in high-speed bearings of electrical equipment and other units as embedded lubricant.	DIN 51502 KP 3 N-40
Gazpromneft Grease Nord Moly NLGI Grade: 0	Specialized grease based on high quality base oil and lithium complex thickener containing anti-wear additives (EP-additives) and solid filler (disulfidamolybdenum). Intended for use in heavy-duty friction units of various machinery in the Far North.	DIN 51502 KPF 0 K-50
Gazpromneft Steelgrease CS NLGI Grade: 1, 2	Plastic greases based on high quality base oil and calcium sulfonate thickener containing anti-wear additives (EP-additives). Designed for use in a wide range of industrial equipment and machinery, especially in metallurgical industry, operating under conditions of particularly high temperatures, high loads and frequent contact with water.	NLGI grade 1 - DIN 51502 KP 1 S-30 NLGI grade 2 - DIN 51502 KP 2 S-30
Gazpromneft Grease PM CS 1,5 NLGI Grade: 1, 2	Multifunctional water-resistant grease based on calcium sulfonate is designed for friction units operating at high temperatures and ultra-high loads. It is used under severe operating conditions of paper mills: medium and high-speed equipment units, high temperatures and direct water interaction.	DIN 51502 KP 1-2 S-30
Gazpromneft Grease Reductor LTS EP NLGI Grade: 00	Water-resistant grease based on a special composition of oils, additives and lithium-calcium soap thickener for a variety of heavily loaded units of vehicles and industrial equipment. It is used in gearboxes, which construction is not oil-tight, and in large bearings operating at low speeds, bushings, sliding guides and general purpose lubrication systems using liquid greases.	DIN 51502 GP 00 K-40

Product Name	Description	Compliance with DIN 51502
Gazpromneft Offroad Grease CS NLGI grade: 2	Specialized water-resistant grease based on calcium sulfonate, designed for use in units of mobile off-road vehicles operating under conditions of high temperatures, extremely high loads and low speeds. It can be used both in centralized lubrication systems, and as embedded lubricant. Operable at temperatures from -30 to +200 °C.	DIN 51502 KP 2 S-30

ULTRA-HIGH
LOADS

Product Name	Description	Compliance with DIN 51502
Gazpromneft Grease LTS Moly EP NLGI grade: 2	Universal grease based on high quality base oil and lithium-calcium thickener with anti-wear additives (EP additives). Intended for use in a wide range of industrial equipment and machinery as embedded lubricants	DIN 51502 KPF 2 K-30
Gazpromneft Grease LTS Moly EP 1 All Seasons NLGI grade: 1	Multifunctional lithium-calcium grease with high performance, containing EP additives and solid filler (molybdenum disulfide). It is used for lubrication of friction units of construction, mining and other machinery exposed to extremely high loads and operated in extremely severe conditions, including in the presence of water and when the use of lubricants with fillers in the composition is recommended by the manufacturer of machinery. Used for centralized lubrication systems.	DIN 51502 KPF 1 K-30
Gazpromneft Grease L Moly EP NLGI grade: 2	Multifunctional grease based on high quality base oil and lithium thickener containing anti-wear additives (EP additives) and solid filler (disulfidamolybdenum). Intended for use in heavily loaded friction units of transport, equipment and machinery as embedded lubricant.	DIN 51502 KPF 2 K-30
Gazpromneft Grease Premium HD NLGI grade: 2	Multifunctional complex lithium grease with molybdenum disulfide and anti-seize additives (EP-additives), designed for lubrication of friction units of construction, mining and other special equipment operated in conditions of ultra-high, shock and vibration loads. Operating temperature range from -25 to +150 °C.	
Gazpromneft Universal Grease NLGI grade: 2	Multipurpose multifunctional lithium grease with EP additives. Designed for lubrication of various friction units (bearings, hinges, joints, medium load gears, machine parts, tools, etc.).	DIN 51502 KPF 2 K-30



FOR DOMESTIC
USE

Product Name	Description	Compliance with DIN 51502
Gazpromneft Reductor Grease NLGI grade: 0	Special grease based on lithium-calcium soap, designed for lubrication of small gears with any type of gearing (in brush cutters, trimmers, power drills, hammers, grinders, etc.), as well as high friction surfaces. It has enhanced adhesion to the parts and optimal consistency, which allows to protect against wear, scoring and corrosion of both low and high-speed gearboxes.	DIN 51502 KP 0 K-30
Gazpromneft Drill lubricant NLGI grade: 2	Special grease based on lithium-calcium soap, designed for maximum protection of drill shanks, bits of all types of jackhammers, chisels, blades, guide barrels of drill chucks against wear. It has high adhesion to metal. Provides a long service life of impact power tools and nozzles for it. How to use: evenly apply a small amount of grease to the shank of the nozzle (drill, crown, bit, etc.).	DIN 51502 KP 2 K-30



GREASES
OF GOST LEVEL

Product Name	Description	Compliance with DIN 51502
CV-joints-4M Gazpromneft grease for CV joints NLGI grade: 2	Water-resistant lithium greases based on mineral oil and high-performance additive package with the addition of molybdenum disulfide. Designed for lubrication of CV-joints of cars, clutch bearings, rear brake drum seating, splines of cardan shafts and other friction units.	DIN 51502 K 3 K-40
Litol-24 Gazpromneft Litol NLGI grade: 3	Antifriction multipurpose water-resistant greases based on mineral oil, lithium soap and highly effective additive package. They are used in rolling and friction bearings of all types, joints, gears and other transmissions; on friction surfaces of wheel and caterpillar vehicles; in industrial mechanisms, electric machines, etc. They are operable at temperatures from -40 to +120 °C, they are short-term operable at temperatures up to +130 °C. Li-Tol-24 grease is produced in accordance with GOST 21150-2017.	