



Газпромнефть ШРУС

Description

Waterproof lithium grease based on mineral oils and a highly effective additive package with added molybdenum disulfide. Designed for lubrication of joints with equal angular velocities of cars, clutch bearings, the place of the rear brake drum, cardan shaft slots and other friction units.

Advantages

- It is characterized by excellent water-repellent ability.
- Retains its elasticity and lubricity at low and high temperatures.
- It has high mechanical and antioxidant stability, anti-wear properties, anti-seizure characteristics, low volatility.
- Provides protection of parts in direct metal-to-metal contact, prevents jamming and corrosion.
- Fills in unevenness, preventing jamming, welding and jamming of friction surfaces. It does not leak from the friction points.
- The lubricating film lasts for the entire service life.

Physico-chemical characteristics

Indicator	Method	Газпромнефть ШРУС
Droplet temperature, °C		190
Penetration at 25 °C with admixture, 10 ⁻¹ mm		260
Viscosity Pa*s, at -30 °C and average deformation rate gradient 10 s ⁻¹		1420
Displacement strength limit, Pa at 20 °C at 80 °C		627 235
Colloidal stability of separated oil stability, %		13.9
Tribological characteristics, Four-Ball Method Weld point, N		4900

Specifications

- DIN 51502 K PF 2 K-40

The company's management system is certified in accordance with international standards

ISO 9001



ISO 14001



ISO/TS 16949



OHSAS 18001



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The above data are typical for the current production. Due to continuous research and development, the information provided in the document may be changed.
Information on the safe use of the product is contained in the Safety Data Sheet. You can get more detailed information from the technical specialists of the company.
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