

Multi-purpose grease II

Lithium-soap graphite grease resistant to high pressures with EP additives.

- Resistant to high pressure due to EP additives
- Excellent emergency running properties thanks to the graphite
- Good sealing action and protection against corrosion
- Excellent resistance to dust, dirt and water

Soap base	Lithium 12 hydroxystearate
Lubricant code	KPF2K-30
Min./max. temperature conditions	-30 to 130 °C
Colour	Grey, Black
NLGI grade/conditions	2/with DIN 51818
Base oil viscosity, kinematic/conditions	110 mm ² /s/at 40°C
Min. dripping point/conditions	180 °C/in accordance with DIN ISO 2176
Min./max. worked penetration/conditions	265 x 0.1 mm-295 x 0.1 mm/in accordance with DIN ISO 2137
Corrosion protection period/category	Corrosion category 0
VKA welding load	2400 N
Shelf life from production	60 Month
Oil basis	Mineral oil



Illustration only

Weight of content	Container	Art. no.	P. Qty.
400 g	Cartridge	0893 871 1	1/12
400 g	Cartridge Lube Shuttle	0893 871 101	1/12
500 g	Screwed cartridge	0893 871 102	1/12
25 kg	Pail	0893 871 103	1

Details/Application

Suitable for medium and heavily loaded roller bearings, journal bearings, ball bearings, shafts, rotary joints and collars, sliding rails and guides, spline shafts, joint bars, hinges and hydraulic equipment. Also suitable for lubricating journal and roller bearings with a relatively high slide friction proportion, such as those found in all types of vehicles, construction machinery, agricultural machinery and industrial machinery.



Notice

Greases are supplied in plastic cartridges. The plastic cartridges improve storage (they prevent the grease from oozing out at high temperature). Store cartridges upright in a cool, dry place! The operating instructions of the vehicle, machinery and assembly manufacturers must be observed!

The usage instructions are recommendations based on the tests we have conducted and based on our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and carry out further development.

Related products	Art. no.
Hand-lever grease gun	0986 00
Metal feed piece	0986 001
Reinforced rubber hose	0986 002
Chuck	0986 003
Easylock grease coupling	0986 004 001
Combination filling appliance	0986 02
Hand-lever grease gun Lube-Shuttle®	0986 05