

## TECHNICAL DATA SHEET GRAPHITE GREASE

**EAN code:** 5907588412025 item no.: 001062 tube 40g  
**EAN code:** 5907588412049 item no.: 001063 jar 500g  
**EAN code:** 5907588412919 item no.: 0010631 cartridge 400g

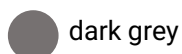


### + PROPERTIES

Features exceptional resistance to high loads and friction, with strong adhesion to metal surfaces. Designed for use in heavily loaded, slow-moving mechanical components exposed to friction and corrosion. Water-resistant.

**Specyfication:** DIN 51502: KF2C-20, ISO 6743/9: ISO L-XBAGB2

### • COLOUR



### ☰ APPLICATIONS

- automotive mechanics, heavy industry, construction, agriculture
- gears, bearings, chains, joints, open gear drives
- leaf springs, screw threads, tight-fit components
- electrical contacts and battery terminals

### ⚙ PHYSICAL PROPERTIES

Physical state:	plastic grease
Temperature of use:	-20°C – +60°C
Operating temperature of the grease:	-20°C – +60°C
NLGI class:	2
Drip temperature:	104°C
Type of thickener:	calcium soap + graphite
Base oil viscosity:	150 mm <sup>2</sup> /s

**STORAGE**

Protect the product from excessive low and high temperatures. Avoid direct exposure to sunlight. Store in dry places.

**SHELF LIFE**

36 months from the production date placed on the package.

**SAFETY**

See Safety Data Sheet.

**OTHER INFORMATION**

All technical data are approximate values. We advise you to test the material to ensure its suitability for a specific application. The producer reserves the right to improve the product and change the technical conditions with the possibility of making changes inside the specifications.