

Technical data sheet



Non-dripping lubricating grease for hot and cold water valves and fittings

Ductible, smooth, non-dripping lubricating grease for valves, machines and fittings, for the occasional contact with food suitable and useable.

Advantages & Features

- Food grade
- Non dripping
- Smooth
- EP high pressure lubricant
- Good water resistance, good anti-corrosion
- Reliable
- Temperature range: -20°C to +140°C (briefly 180°C)
- NLGI class: 2

Application areas

Suitable for high pressure lubrication tasks at medium and low speeds. Also suitable for machines and apparatus where Glissa fitting grease occasionally comes into contact with food or drinking water.

use e.g. B. for the lubrication of roller and plain bearings in packaging and filling plants for food, for the lubrication of screw conveyors in the sugar industry or on conveyor belts, for the lubrication of fittings or cock plugs in the sanitary area, etc.

Tests and Approvals

According to NSF -H 1 food quality.

Application

Clean surfaces of old grease or residue. Use suitable tools for application and even distribution.

Shelf life and storage

Can be kept for 3 years at a temperature between 5°C and 40°C. The expiry date applies to an unopened product stored at 20°C and normal humidity.

Order number, article and packing unit

Order-no.	Article	PU
15003	14 g tube	60
15002	30 g tube	40
15001	60 g tube	20

Notice

All information and recommendations contained in this technical data sheet do not represent guaranteed properties. They are based on our research results and experience. However, they are non-binding as we are not responsible for compliance with the processing conditions may be, since we do not know the special application conditions at the user.

A guarantee can only be given for the consistently high quality of our products. We recommend that you conduct sufficient tests to determine whether the specified product has the properties you want. A claim from this is excluded. The processor bears sole responsibility for incorrect or inappropriate use.

Safety and health

See safety data sheet.

