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# LAGERMEISTER 3000 PLUS

**High-performance EP long-term grease, extraordinarily resistant to water**

## Performance Features

- temperature range: -30 / +120 °C
- excellent corrosion protection
- outstanding adhesion
- excellent resistance to water
- very good salt water resistance
- high resistance to ageing
- very high compressive strength
- good wear protection

## Description

LAGERMEISTER 3000 PLUS is a semi-synthetic high-performance grease with a special calcium soap thickener. It is characterized by an excellent resistance to water and salt water and outstanding adhesive properties. Furthermore LAGERMEISTER 3000 PLUS provides an excellent corrosion protection.

## Field of application

LAGERMEISTER 3000 PLUS is especially suitable as long-term grease for all plain and roller bearings subjected to high dynamic loads, e.g. in industrial, construction and agricultural machines. Its long fibers combined with its good adhesion allow a long grease life and thus long relubrication intervals.

## Method of application

LAGERMEISTER 3000 PLUS is suitable for initial filling or relubrication according to the usual processes (central lubrication systems, grease guns). The lubrication instructions of the respective machine manufacturer shall be adhered to.

# Industries

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Agriculture, forestry  
Cement, lime, gypsum  
Construction  
Machinery, equipment  
Mining, quarrying, exploration  
Power generation  
Transport

## Note

The information shown on this side is based on the experience and expertise of the FUCHS Group in the development and manufacture of lubricants and represents the current state of the art. The performance of our products can be influenced by a series of factors, especially the specific use, the method of application, the operational environment, component pretreatment, possible external contamination, etc. For this reason, universally valid statements about the function of our products are not possible. Our products must not be used in aircraft/spacecraft or parts thereof. This does not apply if the products can be removed again before the components are fitted in an aircraft/spacecraft. The information given here represents general, non-binding guidelines. No warranty expressed or implied is given concerning the properties of the product or its suitability for any given application. We therefore recommend that you consult a FUCHS Group application engineer to discuss application conditions and the performance criteria of the products before the products are used. It is the responsibility of the user to test the functional suitability of the products and to use them with the corresponding care. Our products are subject to continuous further development. We therefore retain the right to change our product range, the products, and their manufacturing processes as well as all details on this side at any time and without warning, provided that no customer-specific agreements exist that require otherwise.

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