# **Fermitex - Powder**

## **Technical data sheet**





Chemical drain cleaner. Clears blockages easily, quickly and reliably

### **Advantages & Features**

cold water soluble

Automatically

highly effective

**Bubbly** 

effective quickly

easy to use

does not attack metals (except aluminium, zinc and gold-plated fittings), glass or porcelain corrosive pipe cleaner use suitable protective agents

can be used to thaw frozen drains

# **Application areas**

Eliminates blockages, bad odors and dangerous bacteria in drains from sinks, washbasins, toilets and urinals easily, quickly and reliably. We recommend pouring a tablespoon down the drain for each application. Exposure time approx. 15 min. Backwater should be avoided. If necessary, repeat the process and rinse thoroughly.

# **Tests and Approvals**

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#### Use

Due to the chemical effects of FERMITEX, all organic foreign objects such as leftover food etc. are destroyed and washed away. Nevertheless, FERMITEX does not attack metals (except for zinc and aluminium), porcelain, glass, etc.

# Fermit GmbH

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Tel.: +49(0)2645 - 2207 / Fax: +49(0)2645 - 3113 Mail: <u>info@fermit.de</u> -Web: <u>www.fermit.de</u> Since some types of enamel can be dulled by FERMITEX, it is advisable in this case to first apply FERMITEX in a dissolve in a suitable container and ensure that the lye does not stand in the enamel for a long time. Plastic drainpipes are not attacked by FERMITEX, but the resulting heat can lead to deformation, so in this case dissolve FERMITEX beforehand. The pipe cleaner is corrosive, so usesuitable, protective such as gloves and safety glasses. Be sure to ventilate the rooms during use!

## Shelf life and storage

60 months shelf life when stored in a dry and dark place at normal humidity and room temperature

#### Order number, article and packaging units

Order no	Article	PU
12008	500g bottle	12
12001	1kg bottle	12
12002	5kg bucket	1

#### 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 self-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

Caustic drain cleaner (use appropriate preservatives). See safety data sheet.

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