

Drain Cleaner Granulate

Rohr Frei - Granulat

Description

Powerful drain cleaner to dissolve and decompose stubborn clogging.

Action

Self-acting. Decomposes the cause of clogging such as hairs, leftovers and soap residues, cotton wool, oil and grease residues in the shortest of times. Regular application prevents re-clogging and emission of nasty smells. Even frozen drains can be de-iced through the resulting evolution of heat.

Scope of application

For all drain and pipework systems in kitchen and bathroom, e.g. basins, sink units, shower trays, toilets.

Application

Remove any undrained water when the drain is clogged and pour half a cap of granulate into the draining outlet and add half a cup of cold water (Caution! Risk of splashing).

Rinse thoroughly with cold water after an exposure period of approx. 30 minutes.

Repeat the cleaning process in case of very stubborn clogging without increasing the dose.

Pour ¼ cap of Drain Granulate into the drain for preventative odour removal purposes and add one cup of cold water.

Please note

Product reacts violently in water generating heat. Never let water get into the package. Overdosage may result in overheating and thus lead to deformation of plastic pipes or solidification. Do not use aluminium vessels or zinc pipes. Close container tightly after use.

Technical data

- Density: n.a.
- pH value: n.a.
- Appearance: free-flowing granulate
- Odour: n.a.

Safety notes

- Corrosive
- Causes severe burns.
- Keep product locked away and out of children's reach.
- Avoid contact with eyes.
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- After contact with skin, wash immediately with plenty of water.
- Wear suitable protective gloves and safety goggles at work.
- In case of an accident or illness seek immediate medical advice (show this label if possible).

Info Telephone: +49 (0) 55 41 / 70 03 - 491

Packaging unit

600 g bottle (6 pcs. in carton)

Order no. 390 378

There is a huge diversity of application conditions and areas of applications of our products. Therefore, we can only give general instructions for use in the product information concerned. They can and shall only give general advice. Check and adapt the use of the products to local conditions and the surfaces to be treated. Always pre-test the products on an inconspicuous area in all cases of doubt or in absence of experience. We would be happy to offer you advice if you have special requirements.

We shall only be liable for incomplete or incorrect technical data in case of gross default on our part (wilful misconduct or gross negligence).