

Drain Release Agent - Strong



Concentrated drain cleaning agent.



Properties:

- Strong degreasing effect
- Completely dissolves hair and other organic deposits
- Does not damage plastic or metal pipes (except aluminium)

Advantages:

- Suitable for use on traps, sinks, drain gutters and drains
- Can be used repeatedly as a preventative measure

Applications:

DRAIN RELEASE AGENT – STRONG is a highly concentrated agent in the form of pellets. Combine with hot water for excellent cleaning of clogged drains. Its strong degreasing effect removes any dirt deposits on the pipe walls and dissolves hair and other organic impurities. The product does not damage plastic or metal pipes (except aluminium). It is recommended to use the product preventively to avoid any drain clogging.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Drain Release Agent – Strong	DRS	Bottle	1000 g	1 34400



Instructions for use:

When working with **DRAIN RELEASE AGENT – STRONG**, always wear protective gloves, clothing, goggles and a face shield.

- 1. It is recommended to rinse the drain with hot water before application for maximum cleaning effect
- 2. Pour 100 g of the product into the drain and gradually add 0.5 litres of hot water (not boiling!). Expect a violent exothermic reaction when adding hot water
- 3. Leave for 10 minutes
- 4. After 10 minutes, rinse the drain with large amount of hot water
- 5. Repeat in case of heavy clogging

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Technical data:

Colour	White		
Consistency	Pellets		
Package	Wide-neck bottle 1000 g		

Storage:

Store in the original and closed container in dry conditions at a temperature between 5 °C and 30 °C.

Warning:

The supplier is not responsible for any damage caused by inappropriate handling of the product.

Warranty:

36 months after the date of production if kept in the original container and stored properly.

Healt and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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