

# LAXYL Drain Pipe Free Gel

## Technical information sheet

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Highly effective drain cleaner in gel form for quick and automatic removal of stubborn blockages in the kitchen, bathroom and WC. Reliably dissolves grease, oil, soap and food residues as well as hair and has a gentle effect on seals and pipe materials without generating heat. For all metal and plastic drainage and pipework systems. The viscous gel structure is evenly distributed in the pipe, eliminates unpleasant odours and prevents recurring blockages when used regularly.

- for kitchen, bathroom and WC
- clears the drain
- Automatic effect without heat development
- Highly effective

### Area of application

Drain cleaner gel for kitchen, bathroom and WC. Dissolves grease, hair and soap residue, removes odours and protects pipes, seals and plastic.

### Processing

Remove the standing water from blocked drains. Pour 200 ml of pipe free gel into the drain opening and leave to work for 30 minutes. Rinse thoroughly with warm water. In very stubborn cases, repeat the process with a higher dosage and extend the exposure time - overnight. For preventive odour elimination, pour 50 ml of Pipe Free Gel into the drain every week and leave to work overnight.

### Notes

Avoid splashes on sensitive surfaces such as wood, paint, some plastics, aluminium, wallpaper, carpet and textiles. Wash off accidental splashes immediately with water. Shelf life: 5 years from production date (see imprint for production date).

#### Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.