



# BUZ<sup>®</sup> FLOW G 577

Liquid pipe cleaner



## Fields of application

- Drains, pipes, siphons in washbasins, showers

## Product advantages/properties

- Removes blockages from drains and pipes
- Power breakdown of blockages caused by soap residue, grease, hair and traces of food
- Highly effective, self-acting drain and pipe cleaner
- Slightly viscous for enhanced performance
- Regular use prevents clogging
- Eliminates unpleasant odours

## Technical data

pH-Value	14
Product colour	colourless to yellowish
Container*	1 l bottle
Ingredients according to INCI	AQUA, SODIUM HYDROXIDE, TRISODIUM DICARBOXYMETHYLALANINATE, COCAMINE OXIDE, SODIUM LAURIMINODIPROPIONATE, SODIUM ACRYLATE

\* Please note: Some products may not be available in all territories. Please talk to your customer service representative.





## PIPE CLEANER

Basic cleaner

# BUZIL® FLOW G 577

Liquid pipe cleaner

### Application and dosage



Neat

Light clogging:

Pour 50 ml of the product into the drain. Contact time: 15 min.

Heavy clogging:

Pour 100-200 ml of the product into the drain. Contact time: from 30 min. to 4 hours.

Rinse thoroughly with hot water. Repeat treatment if required.

### Note

Do not mix with acidic products.

### Complementary products

Buzil® Polish G 508 - Ready-to-use cream cleaner, viscous

Buzil® Dish Fix G 530 - Washing-up liquid, neutral

Planta® Aloe P 314 - Ecological washing-up liquid, neutral

Buzil® Contracalc G 461 - Liquid, colourless basic cleaner and lime remover based on phosphoric acid

Metapol G 505 - Ready-to-use metal polish

Buzil® Metasoft G 507 - Ready-to-use stainless-steel cleaner

### Hazard statements

H290 May be corrosive to metals.

H314 Causes severe skin burns and eye damage.

For further safety precautions, please refer to the safety data sheet for Buzil® Flow G 577 at [www.buzil.com](http://www.buzil.com).

GISBAU-Code: GR 10

Article number\*:

G577-0001R1

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The data in our product information sheets are based on our experience and careful investigations, and correspond to our present state of knowledge. We are, however, not able to examine and influence in detail the varying conditions for usage and materials, and those at premises where products are to be used. For this reason, we can only provide general information on usage. The quality of the work depends on expert assessment of the premises where products are to be used and how they are in fact employed by the user. In the case of doubt, the latter is obliged at all times to test the compatibility of the material to be treated with the Buzil product on an inconspicuous area or to obtain relevant advice on application technology. Liability for incomplete or incorrect data in our product information sheets shall only be assumed in cases of negligence caused by gross negligence or intent; any claims arising from the Product Liability Act shall remain unaffected. All previous product information shall lose its validity through the above listed product information.

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