

# BUZ<sup>®</sup> DEFOAM G 478

Defoamer for machines



## Fields of application

- For dirty-water tanks on wet vacuum cleaners, cleaning machines and spray extraction equipment
- For all equipment types

## Product advantages/properties

- Foam reduction and prevention
- Causes the foam to spontaneously break down and prevents foam formation
- Spontaneous effect
- Economical to use

Technical data	
pH-Value	7
Product colour	white
Container*	1 l bottle 10 l canister 200 l drum 750 l IBC container
Table of contents according to 648/2004/EC, Annex VII D (see note)	AQUA, DIMETHICONE, TRIDECETH-3, TRIDECETH-5, METHYLISOTHIAZOLINONE, METHYLCHLOROISOTHIAZOLINONE, BENZISOTHIAZOLINONE.

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





DEFOAMER

# BUZ<sup>®</sup> DEFOAM G 478

Defoamer for machines

## Application and dosage



Put neat product into the dirty water tank.  
Dilution depending on the level of foam ca. 1 to 5 %

## Note

Shake before use. Protect against frost.  
Do not mix undiluted with other detergent concentrates or cleaning products.  
Changes or variations in colour do not impact on product quality.  
An assignment of the INCI names used in the table of contents according to 648/2004/EC to chemical names and CAS numbers can be found on the Pharmacos website of the European Commission:  
[www.ec.europa.eu/growth/tools-databases/cosing/index.cfm?fuseaction=search.simple](http://www.ec.europa.eu/growth/tools-databases/cosing/index.cfm?fuseaction=search.simple)

## Hazard statements

not classified

For further safety precautions, please refer to the safety data sheet for Buz<sup>®</sup> Defoam G 478 at [www.buzil.com](http://www.buzil.com).

Article number\*:

G478-0001R1

G478-0010R1

G478-0200R1

G478-0750R1

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

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.

Date 02.08.2019

**BUZIL-WERK Wagner GmbH & Co. KG**

Fraunhoferstraße 17 . D-87700 Memmingen T +49 8331 930-6 . F +49 8331 930-880 . E-mail: [info@buzil.de](mailto:info@buzil.de) . [www.buzil.com](http://www.buzil.com)