

BONDERITE C-MC 768

Known as P3-rimol 768

June 2017

PRODUCT DESCRIPTION

BONDERITE C-MC 768 provides the following product characteristics:

Technology	Cleaner
Product Type	Maintenance Cleaner
Application	Dipping and Wiping

Highly efficient cleaner for all materials with excellent cleaning of plastics - for dip method and wiping.

Application Areas:

1. Cleaning of all metals, especially aluminium and aluminium alloys.
2. Cleaning of painted and enameled surfaces (e. g. traffic signs, traffic lights).
3. Cleaning of all kinds of plastics (plastic cover, outboard-cleaner for boats).
4. Cleaning of facades (natural stone, concrete, aluminium, windows, door frames).
5. Cleaning of buildings (work shops a. s. o.).

TECHNICAL DATA

Composition:	phosphates nonionic surfactants
Appearance:	clear, yellow liquid
Density:	1.08 ± 0.02 g/mL (20 °C)
pH:	8.7 ± 0.5 in a solution of 10 g/L
Viscosity:	11 ± 1 sec (Ford-beaker, 4-mm-nozzle, room temperature)
Solubility:	mixable with water in all ratios
Cold Stability:	± 0°C
Thermal Stability:	up to 95°C (for a short time)

DIRECTIONS FOR USE

Preliminary Statement:

Prior to use it is necessary to read the **Material Safety Data Sheet** for information about precautionary measures and safety recommendations. Also, for chemical products exempt from compulsory labeling, the relevant precautions should always be observed. Please also refer to the local safety instructions and contact Henkel for analytical support.

Application:

Metal cleaning with dip method:

30 to 50 g/L at temperature of 50 to 95 °C, depending on the degree of contamination; the solution should be agitated by pumping.

Cleaning of coated surfaces:

Manually with brush or sponge or with a spray equipment; 5 to 50 g/L at 50 to 70 °C, depending on the degree of contamination.

Cleaning of plastics, facades, windows, door frames:

Manually with sponge or 30 to 50 g/L at 30 to 50°C brush:

Steam jet cleaning: 10 to 20 g/L at 70 to 80 °C

Application time:

Depends on the degree of contamination on the surfaces to be cleaned.

Brix-factor:

5.3 x value found = % BONDERITE C-MC 768

Packaging:

Plastics (polyethelene)

BONDERITE C-MC 768 is intended just for industrial use.

Storage:

Recommended storage temperature, °C	5 to 40
Shelf-life, months (in unopened original packaging)	36

Classification:

Please refer to the corresponding **Material Safety Data Sheets** for details on:

Hazards identification
Transport information
Regulatory information

ADDITIONAL INFORMATION**Disclaimer****Note:**

The information provided in this Technical Data Sheet (TDS) including the recommendations for use and application of the product are based on our knowledge and experience of the product as at the date of this TDS. The product can have a variety of different applications as well as differing application and working conditions in your environment that are beyond our control. Henkel is, therefore, not liable for the suitability of our product for the production processes and conditions in respect of which you use them, as well as the intended applications and results. We strongly recommend that you carry out your own prior trials to confirm such suitability of our product.

Any liability in respect of the information in the Technical Data Sheet or any other written or oral recommendation(s) regarding the concerned product is excluded, except if otherwise explicitly agreed and except in relation to death or personal injury caused by our negligence and any liability under any applicable mandatory product liability law.

In case products are delivered by Henkel Belgium NV, Henkel Electronic Materials NV, Henkel Nederland BV, Henkel Technologies France SAS and Henkel France SA please additionally note the following:

In case Henkel would be nevertheless held liable, on whatever legal ground, Henkel's liability will in no event exceed the amount of the concerned delivery.

In case products are delivered by Henkel Colombiana, S.A.S. the following disclaimer is applicable:

The information provided in this Technical Data Sheet (TDS) including the recommendations for use and application of the product are based on our knowledge and experience of the product as at the date of this TDS. Henkel is, therefore, not liable for the suitability of our product for the production processes and conditions in respect of which you use them, as well as the intended applications and results. We strongly recommend that you carry out your own prior trials to confirm such suitability of our product.

Any liability in respect of the information in the Technical Data Sheet or any other written or oral recommendation(s) regarding the concerned product is excluded, except if otherwise explicitly agreed and except in relation to death or personal injury caused by our negligence and any liability under any applicable mandatory product liability law.

In case products are delivered by Henkel Corporation, Resin Technology Group, Inc., or Henkel Canada Corporation, the following disclaimer is applicable:

The data contained herein are furnished for information only and are believed to be reliable. We cannot assume responsibility for the results obtained by others over whose methods we have no control. It is the user's responsibility to determine suitability for the user's purpose of any production methods mentioned herein and to adopt such precautions as may be advisable for the protection of property and of persons against any hazards that may be involved in the handling and use thereof. In light of the foregoing, **Henkel Corporation specifically disclaims all warranties expressed or implied, including warranties of merchantability or fitness for a particular purpose, arising from sale or use of Henkel Corporation's products. Henkel Corporation specifically disclaims any liability for consequential or incidental damages of any kind, including lost profits.** The discussion herein of various processes or compositions is not to be interpreted as representation that they are free from domination of patents owned by others or as a license under any Henkel Corporation patents that may cover such processes or compositions. We recommend that each prospective user test his proposed application before repetitive use, using this data as a guide. This product may be covered by one or more United States or foreign patents or patent applications.

Trademark usage: [Except as otherwise noted] All trademarks in this document are trademarks and/or registered trademarks of Henkel and its affiliates in the U.S. and elsewhere.

Reference 0.0