

BONDERITE C-MC 90014 WIPES

September 2022

PRODUCT DESCRIPTION

BONDERITE C-MC 90014 WIPES provides the following product characteristics:

Technology	Industrial Cleaner	
Product Type	Cleaner	
Application	Manual (MRO) Cleaning	
Concentration	As supplied	
Operating Temperature	Ambient	

BONDERITE C-MC 90014 WIPES are ready-to-use cloth, soaked with a light alkaline cleaner for industrial use.

Application Areas:

BONDERITE C-MC 90014 WIPES can be used for cleaning/degreasing of metallic or plastic parts as well as for tissue staining.

BONDERITE C-MC 90014 WIPES can be used as an alternative for high VOC containing cleaners (acetone, heptane, toluene, MEK...).

BONDERITE C-MC 90014 WIPES could be used in repair shops as well as in maintenance procedures.

BONDERITE C-MC 90014 WIPES are compatible with most substrates (non-corrosive to metals, no stress cracking on plastics), paints and adhesives. To be sure, a pre-test is always recommended or consult our delegate.

Benefits:

Based on their special chemical composition BONDERITE C-MC 90014 WIPES provide the advantages of a waterbased product:

- low VOC content (4,1 %)
- not flammable
- free of soda and potash
- no dangerous good, only labeled irritant
- no harmful solvent vapors, no need to wear protective mask
- no strong odor
- increased lifetime of wipes thanks to low evaporation (vs high VOC-cleaner)
- safe and easy disposal in waste bin (no chemical waste)
- reduced packaging destruction cost compared to spray cans

BONDERITE C-MC 90014 WIPES provide the special benefits of a solvent-based cleaning product as well:

- strong degreasing properties
- multiple applications (degreasing, cleaning of non-polymerized adhesives, cleaning of adhesives residues...)
- fast drying without any noticeable residues
- cleaned surface is ready for the next process step without rinse step. In case of bonding or sealing please check compatibility with Application Engineer

TECHNICAL DATA

Appearance	pre-soaked wet wipe
pH-value of liquid (1%)	10.4 to 11.4

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:

BONDERITE C-MC 90014 WIPES are ready-to-use at room temperature.

Apply BONDERITE C-MC 90014 WIPES vertically and horizontally, ensuring that the surface is all wet.

Let dry at room temperature or accelerate drying with compressed air or a clean dry cloth.

Treated parts must be handled with clean cotton gloves to avoid fingerprints.

Storage:

Recommended Storage Temperature, °C	5 to 40
Shelf life, months	36
(in unopened original packaging)	

Classification:

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

Hazards identification Transport information Regulatory information



ADDITIONAL INFORMATION

Disclaimer

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.

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